SOUTHERN DISTRICT OF NEW YORK	
JAMIE SHIPPING INC., PUFFIN MARINE INVESTMENTS SA and BANK MANDIRI (EUROPE) LTD., UK,	Case No.: 08 CV 6882(JFK)
Plaintiffs,	
- against -	
OMAN INSURANCE COMPANY,	
Defendant.	

UNITED STATES DISTRICT COURT

DEFENDANT OMAN INSURANCE COMPANY'S REPLY MEMORANDUM OF LAW IN SUPPORT OF ITS MOTION TO COMPEL PLAINTIFF TO ACCEPT AN IRREVOCABLE LETTER OF CREDIT AS SUBSTITUTE SECURITY PURSUANT TO RULE E(5) OF THE SUPPLEMENTAL RULES FOR ADMIRALTY OR MARITIME CLAIMS AND ASSET FORFEITURE ACTIONS

PRELIMINARY STATEMENT

Plaintiff's argument that Local Rule 65.1.1 controls the issue of the substitute security that it may be compelled to accept under Supplemental Rule E(5)(a) is wrong because Local Rule 65.1.1 does not apply to proceedings under Rule E(5)(a).

Defendant Oman Insurance Company ("OIC") maintains that Judge Lynch's decision in *Pancoast Trading S.A. v. Eurograni S.r.l.*, 2008 U.S. Dist. LEXIS 4224, 2008 A.M.C. 859 (S.D.N.Y. 2008), is not controlling here for two reasons: first, the substitute security offered in that case was "no more than an 'IOU' backed only by [plaintiff's] promise to pay." *Id.*, at 1. That is a very different situation from the irrevocable letter of credit offered by the multi-national, multi-billion dollar bank in this case. Second, the parties and the Court in *Pancoast Trading* did not address the threshold issue of whether Rule 65.1.1 should, or can, be applied to dictate the type of substitute security acceptable under Supplemental Rule E(5)(a).¹

It is not clear whether Judge Lynch considered Local Rule 65.1.1 to be the exclusive list of substitute security that can and will be approved by the Court under Supplemental Rule E(5)(a) absent the agreement of the parties, or that it simply serves as a guideline for the Court's decision. Judge Lynch first stated that the Local Rule "provide[s] a firm *guideline* for what constitutes adequate security", but also later stated that "Local Rule 65.1.1(b) identifies the kinds of undertakings, guarantees or deposits *that constitute adequate security* where security is required." *Id.* at 2 (emphasis added). However, OIC respectfully submits that to the extent that *Pancoast Trading* holds that Local Rule 65.1.1 dictates the only acceptable forms of substitute security in this case, or even that Local Rule 65.1.1 should serve as a "firm guideline" for the

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¹ The parties' motion papers, copies of which are available on Pacer, demonstrate that the parties did not even address the issue of whether Local Rule 65.1.1 properly could be applied to the issue of substitute security.

Court to follow in making its determination whether the proffered security is adequate, it is incorrect and should not be followed by this Court.

ARGUMENT

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LOCAL RULE 65.1.1 WAS NOT DESIGNED TO APPLY TO SUPPLEMENTAL RULE E(5)(a) PROCEEDINGS

As is explained in detail in Section II below, under Supplemental Rule E(5)(a), a defendant has the absolute and unrestricted right to post any type of substitute security to obtain the release of its attached property – so long as the substitute security adequately protects the plaintiff's position in the litigation.

Rule A.1(b) of the Local Admiralty and Maritime Rules of the Southern and Eastern Districts of New York provides specifically that "[t]he Local Civil Rules also apply to the procedure in [claims and proceedings governed by the Supplemental Admiralty Rules], except to the extent that they are inconsistent with the Supplemental [Admiralty] Rules." Id. (emphasis added). Local Rule 65.1.1 would be inconsistent with Supplemental Rule E(5)(a) if it were applied because it would restrict the defendant's unfettered right to post any type of adequate security to only the three choices set forth therein.

Moreover, the numbering of Rule 65.1.1 further establishes that it was designed to apply to situations such as where a party is required to post security in connection with injunctive relief — rather than the situation where substitute security is being posted in order to release property that was attached under Supplemental Rule B. Fed. R. Civ. P. 83(a) requires, in part, that local rules "must conform to any uniform numbering system prescribed by the Judicial Conference of the United States." Therefore, Local Rule 65.1.1 logically refers to Rules 65 and 65.1 of the Federal Rules of Civil Procedure. Federal Rule 65(c) provides for the giving of security in

connection with the issuance of a preliminary injunction or temporary restraining order, and Federal Rule 65.1 establishes that a surety on a bond or other undertaking agrees to submit to the court's jurisdiction with respect to its liability on that bond or undertaking.

Significantly, Federal Rule 65.1 contains the following introductory language to make it clear that it applies to admiralty proceedings: "Whenever these rules (including the Supplemental Rules for Admiralty or Maritime Claims and Asset Forfeiture Actions) require or allow a party to give security." However, Local Rule 65.1.1(b) omits similar introductory language that would make it specifically applicable to admiralty proceedings, and instead begins with the phrase "[e]xcept as otherwise provided by law." This deliberate choice of wording, combined with the "except to the extent that they are inconsistent with the Supplemental [Admiralty] Rules" language in Rule A.1(b) of the Local Admiralty Rules noted above, establishes that Local Rule 65.1.1 was not designed to be applied to Supplemental Rule E(5)(a) proceedings.

In the context of this case, the language "except as otherwise provided by law" in Local Rule 65.1.1(b) refers to the fact that Supplemental Rule E(5)(a) provides that a defendant has an unrestricted right to post any type of adequate substitute security. Accordingly, the following provisions of that Local Rule do not apply to this case. *See also In the Matter of Slobodna Plovidba*, 1987 WL 20043 *1 (W.D. Mich., March 26, 1987)("[I]t is highly doubtful that [a local district court rule similar to Local Rule 65.1.1] was intended to apply in the specialized area of admiralty.")

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LOCAL RULE 65.1.1 CANNOT BE APPLIED TO SUPPLEMENTAL RULE E(5)(a) PROCEEDINGS BECAUSE IT WOULD IMPERMISSIBLY ABRIDGE THE DEFENDANT'S RIGHT TO POST SUBSTITUTE SECURITY

Rule E(5)(a) provides that when a defendant's property is attached, the "property [shall be] released, on the giving of security, to be approved by the court." This language in no way restricts the type of security involved. The defendant has the absolute and unfettered right to have its property released so long as it provides substitute security that adequately protects the plaintiff's position in the litigation. "Should it wish, [the defendant] has the option of relieving itself of this particular attachment by posting *other security*." *Aqua Stoli Shipping, Ltd. v. Gardner Smith Pty Ltd.*, 460 F.3d 434, 444 (2d Cir. 2006)(emphasis added). Because Local Rule 65.1.1 would restrict the defendant to its three forms of security, it impermissibly would abridge the defendant's substantive right under Rule E(5)(a) to post other types of substitute security.

"[A] district court has discretion to adopt local rules that are necessary to carry out the conduct of its business. ... A district court's discretion in promulgating local rules is not, however, without limits. ... [Such local rules must be] consistent with 'the principles of right and justice.' ... [28 U.S.C.] Section 2071 requires that local rules of a district court 'shall be consistent with' the 'rules of practice and procedure prescribed by the Supreme Court." *Frazier v. Heebe*, 482 U.S. 641, 645, 107 S.Ct. 2607, 2611, 96 L.Ed.2d 557 (1987)(citations omitted)(striking down a local rule because its requirement that a member of the Louisiana bar live or maintain an office in Louisiana in order to apply for admission to the District Court's bar did not achieve any purpose and therefore was "unnecessary and irrational."). "[I]t is axiomatic that the Federal Rules of Civil Procedure trump inconsistent interpretations of local rules." *Vermont Teddy Bear Co., Inc. v. 1-800 Beargram Co.*, 373 F.3d 241, 246 (2d Cir, 2004). "A

local rule need not be directly contradictory to a federal rule to be invalid; a local rule that is inconsistent with the purposes of a federal rule is also invalid." *O2 Micro Int'l Ltd. v. Monolithic Power Systems, Inc.*, 467 F.3d 1355, 1365 (Fed. Cir. 2006). "[A]ny inconsistencies between a local and a federal rule must be resolved in favor of the federal rule." *Stilloe v. Almy Brothers, Inc.*, 782 F. Supp. 731, 732 (N.D.N.Y. 1992).

A local rule may 'dictate practice or procedure but may not enlarge, abridge or modify any substantive right." In re Frayne (9th Cir. 2005)(quoting 326 B.R. 768. 782 Sunahara, Rivermeadows Assocs., Ltd. v. Falcey (In re Rivermeadows Assocs., Ltd.), 205 B.R. 265, 269 (10th Cir. 1997)). "A local rule must be both constitutional and rational, and its subject matter must be within the ambit of the court's regulatory power. ... Even if a local rule does not contravene the test of a national rule, the former cannot survive if it subverts the latter's purpose. See Hawes v. Club Ecuestre El Comandante, 535 F.2d 140, 144 (1st Cir. 1976). Then, too, local rules should cover only interstitial matters. See Fed. R. Crim P. 57 advisory committee's note; see also United States v. Horn, 29 F.3d 754, 760 (1st Cir. 1994)(noting that a court's inherent power has definite limits). They may not create or affect substantive rights, see 28 U.S.C. §2072(b), or institute "basic procedural innovations," Miner v. Atlass, 363 U.S. 641, 650, 80 S.Ct. 1300, 4 L.Ed.2d 1462 (1960).

Stern v. U.S. District Court for the District of Massachusetts, 214 F.3d 4, 13 (1st Cir. 2000). See also, Z.D. Bonner v. Adams, 734 F.2d 1094, 1099 (5th Cir. 1984)(same).

Moreover, a "district court has the inherent power to decide when a departure from its Local Rules should be excused or overlooked." *Somlyo v. J. Lu-Rob Enterprises, Inc.*, 932 F.2d 1043, 1048 (2d Cir. 1991). "The district court's inherent discretion to depart from the letter of the Local Rules extends to every Local Rule regardless of whether a particular Local Rule specifically grants the judge the power to deviate from the Rule." *Id.* "Fairness is the standard that guides the district court in its exercise of that discretion." *Id.*, 1049. "The district court should ask whether the application of the letter of Local Rules to a particular case would cause

an unjust result. If faced with potential unfairness, the district court's determination of fairness may include, but is not limited to, a consideration of the facts of the case, the content and goal of the Local Rules, the legal precedent on analogous issues, and the letter and legislative intent of any relevant statute." *Id. See also Dedji v. Mukasey*, 525 F.3d 187,192 (2d Cir. 2008)("[A] district court can depart from the strictures of its own local procedural rules where (1) it has a sound rationale for doing so, and (2) so doing does not unfairly prejudice a party who has relied on the local rule to his detriment.")(quoting U.S. v. Eleven Vehicles, 200 F.3d 203, 215 (3d Cir. 2000)).

Because defendant OIC has the unfettered right under Supplemental Rule E(5)(a) to obtain the release of its attached property by posting substitute security of any type that adequately protects plaintiff's position, a local rule that would restrict or abridge that substantive right by limiting the choices of substitute security is invalid and cannot be applied. So long as it is adequately protected, it is immaterial to plaintiff what type of substitute security is posted in a Rule B case. The three types of security described in Local Rule 65.1.1 would not make plaintiff any "more secure" in its claim in this case than the proffered letter of credit, and application of that Local Rule to limit OIC's choices of substitute security to the exclusion of the letter of credit would not in any way serve to advance or achieve the purpose of Rule E(5)(a). Accordingly, Local Rule 65.1.1 cannot be applied to decide the question of whether OIC's proffered substitute security is acceptable because the strictures contained in that rule are "unnecessary and irrational." See Frazier v. Heebe, 482 U.S. at 645.

Moreover, plaintiff's suggestion that this Court refrain from exercising its discretion to determine whether the proffered letter of credit is adequate security, and instead default to the dictates of Local Rule 65.1.1, is inappropriate. *See Roth v. Bank of the Commonwealth*, 583 F.2d

527, 539 (6th Cir. 1978)(noting that a court's refusal to exercise its discretion by refusing to consider the question before it is improper because "it is inherent in the use of discretion that it be exercised and not neglected altogether.").

Maritime attachments arose, in part, because of the maritime defendants' ability to sail with its property out of the court's jurisdiction. See Aqua Stoli Shipping, Ltd. v. Gardner Smith Ptv Ltd., 460 F.3d 434, 443 (2d Cir. 2006) ("Maritime parties are peripatetic, and their assets are often transitory."). To remedy this situation, Rule B was created to enable the plaintiff to: "first, to gain jurisdiction over an absent defendant; and second, to assure satisfaction of a judgment." Id., at 437. However, because of its disruptive affect on the defendant's business operations, Rule E(5)(a) was created to afford the defendant the option of continuing to use his attached property provided he posted adequate substitute security. For example, suppose that instead of attaching wire transfers, plaintiff in this case had attached a shipment of defendant's watches stored in a New York City warehouse that defendant had contracted to sell to a third-party. If the defendant also had a shipment of jewelry of the same or greater value stored in the same warehouse. Rule E(5)(a) would afford him the absolute right, in the exercise of his discretion, to obtain the release of the watches (thereby allowing him to complete his business with his buyer) by posting the jewelry as substitute security. The concept is no different in this case. The proffered letter of credit is of equal value to the attached funds, and it use as substitute security will not in anyway prejudice plaintiff's position in this case.

This result is further compelled by the equities of the situation presented by this attachment. An attachment is easily obtained under Rule B. *See Aqua Stoli*, 460 F.3d at 443 (describing Rule B as "a relatively broad maritime attachment rule, under which the attachment is quite easily obtained."). Plaintiff has attached more than \$3,558,738.50 of OIC's money

without having to prove a single allegation set forth in his Complaint, and indeed without even having commenced one of the two underlying arbitrations in London. It would be especially unfair under these circumstances to allow plaintiff the power to dictate the type of substitute security the defendant must post to release its property – without regard to the issue of whether the proffered substitute security adequately protects plaintiff's position. *See Somlyo*, 932 F.2d at 1049(Fairness is the standard used to determine whether a court should exercise its discretion to disregard the application of a Local Rule).

Plaintiff's attempt to dismiss the cases cited by OIC as "not truly support[ing] Defendant's position" is without merit. The fact that these cases involved proceedings under Rule F instead of Rule B is meaningless because they involve the identical concept presented by this motion – that a defendant is not restricted to any particular form of substitute security (provided it does not prejudice the plaintiff's position), and the Court has the discretion to determine what is adequate security. See In the Matter of Slobodna Plovidba, 1987 WL 20043 (W.D. Mich., March 26, 1987); In the Matter of A&J Towing, Inc., 1997 WL 289396 (E.D. La., May 29, 1997); Karim v. Finch Shipping Co., 1998 WL 713396 (E.D. La, October 6, 1998). Copies of these unpublished decisions are attached hereto as Exhibit "A." See also Acacia Vera Navigation Co., Ltd. v. Kezia, Ltd., 78 F.3d 211, 214 n.8 (5th Cir. 1996)("A letter of undertaking (LOU) is another form of security allowed to secure the release of a vessel in an in rem action under Fed. R. Civ. P. Supp. Rule E(5)(a),"); L&L Marine Transportation, Inc. v. M/V Hokuetsu Hope, 895 F. Supp. 297, 300 (S.D. Al. 1995)("A letter of undertaking serves as adequate security to release a vessel."); Maritima Antares, S.A. v. Vessel Essi Camilla, 633 F. Supp. 694, 695 (E.D. Va. 1986)("A letter of undertaking provides an equally acceptable means of warranting payment of damage awards.").

Finally, plaintiff's half-hearted attempt to infer that unspecified questions may exist as to the creditworthiness of Mashreq Bank is completely without merit. Attached hereto as Exhibit "B" is a copy of Mashreq Bank's 2007 Annual Report detailing its financial assets and condition. This report, as well as the bank's annual reports for the preceding seven years, easily are accessible on Mashreq Bank's website at http://www/mashreqbank.com/about-us/financials/annual-reports.asp. If plaintiff truly had a realistic concern about the financial security of the letter of credit offered by this multi-national, multi-billion dollar financial institution, with offices in New York operating under the supervision of the New York State Banking Department, it presumably would have brought that fact to the Court's attention.

Accordingly, OIC respectfully submits that the Court should determine that a letter of credit is an acceptable form of substitute security that may be compelled on a plaintiff under Supplemental Rule E(5)(a), and that the letter of credit proffered by OIC constitutes adequate security in this case.

CONCLUSION

OIC respectfully requests that its motion to compel be granted in all respects.

Dated: September 2, 2008 New York, New York

Respectfully submitted,

Ву

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Attorneys for Defendant Oman Insurance Company EXHIBIT A

Not Reported in F.Supp., 1987 WL 20043 (W.D.Mich.), 1987 A.M.C. 2209

United States District Court, W.D. Michigan, Northern Division. In the Matter of the Petition of SLOBODNA PLOVIDBA, an agency of the Government of Yugoslavia, as owners of the M/V JABLANICA for Exoneration from or Limitation of Liability. No. M86-209 CA3. March 26, 1987.

Foster, Meadows & Ballard, P.C., Robert N. Dunn, Detroit, Mich., for petitioner.

Leonard C. Jagues, The Jagues Admiralty Law Firm, P.C., Detroit, Mich., for claimants.

ORDER DENYING CLAIMANTS' MOTION TO INCREASE SECURITY AND FOR FILING OF A SURETY BOND

STEPHEN W. KARR, United States Magistrate.

*1 This is a petition under the Limitation of Liability Act, 42 U.S.C. § 181 et seq., as amended. Petitioner Slobodna is an agency of the Yugoslav government and owner of the vessel M/V Jablanica. Claimants are personal representatives of three fishermen killed when their boat collided with the Jablanica in the waters of upper Lake Michigan off Charlevoix County.

The purpose of Slobodna's petition is to limit its potential tort liability to the value of the Jablanica and her freight pursuant to 46 U.S.C. § 183(a). In compliance with 46 U.S.C. § 185 and Fed.R.Civ.P. Supplemental Rule F(1), Slobodna tendered to this court a "Letter of Undertaking" for a sum in excess of \$2.6 million. Judge Hillman, by ex parte order dated November 17, 1986, accepted the tender as adequate security for an amount equal to the appraised value of the Jablanica plus freight, costs and interest.

Claimants are dissatisfied with both the form and amount of security thus far provided by the shipowner. Their present motion therefore asks the court to order Slobodna to file a "surety bond" in the augmented amount of \$7.6 million. For the reasons set forth below, the court denies the motion.

Form of Security

Slobodna's security is currently in the form of a "Letter of Undertaking" signed by the United Kingdom Mutual Steam Ship Assurance Association (Bermuda) Ltd. (UKMA). By the terms of this instrument UKMA submits to this court's jurisdiction and agrees to pay any judgment against Slobodna up to \$2.6 million. On its face this would appear to be adequate security, and Judge Hillman so found on November 17, subject to redetermination pursuant to Supplemental Rule F(7).

Nevertheless, claimants object to this "undertaking" as merely a bare promise by a foreign entity. They assert that Slobodna must produce a domestic formal surety bond, relying on a local court rule and Matter of Compania Naviera Marasia, S.A., Atlantico, 466 F.Supp. 900 (S.D.N.Y.1979).

Slobodna responds in effect that UKMA is the largest marine underwriter in the world, and that its "undertaking" is just as good as any other available commercial security. It adds further that the sovereign nation of Yugoslavía should not be put to the harassment and expense of procuring a corporate surety bond.

The court agrees with Slobodna. Supplemental Rule F(1) and 46 U.S.C. § 185 speak only in terms of "approved security", not "domestic corporate surety bonds". Likewise, Fed.R.Civ.P. 65.1, which refers to the giving of security required by "these rules, including the Supplemental Rules for Certain Admiralty and Maritime Claims," provides for security "given in the form of a bond or stipulation or

other undertaking " (emphasis added). EN1 Thus, the statutes do not appear to mandate any particular form of security. A local rule of court does generally require that security undertakings must be executed by surety companies approved by the Treasury Department. W.D.Mich.R. 37(b). Presumably, UKMA is not on the Treasury list. However, Rule 37(b) is part of a section of the local rules that addresses "Actions in General", and it is highly doubtful that it was intended to apply in the specialized area of admiralty. Hence, the court does not believe that Rule 37(b) should control the question of the adequacy of UKMA's "Letter of Undertaking".

*2 Turning to the surprisingly sparse case law, the court notes that the *Atlantico* decision does support claimants' position. There the court approved as security a "Letter of Undertaking" identical to that issued by UKMA in this case, but it made clear that the approval was conditioned on the absence of objection from any claimant. 466 F.Supp. at 903. Approval was based on the fact that "Letters of Undertaking" are common and customary forms of security in the shipping trade. *Id* at 902. The court further held, however, that in the event of objection the shipowner would be required to post a bond issued by a Treasury Department-approved corporation. *Id* at 903.

The court accepts the actual result of *Atlantico*, but rejects the "claimant objection" exception discussed therein. The exception gives to claimants "an absolute right" to reject sureties. 466 F.Supp. at 903. Such an untrammeled right in effect transfers the power to determine what is "approved security" from the court to claimants, which flies in the face of the language and intent of 46 U.S.C. § 185 and Fed.R.Civ.P. Supplemental Rule F(1). In other words, security approval matters should be within the discretion of the court, not the parties. *See New York Marine Managers v. Helena Marine Service*, 758 F.2d 313, 317 (8th Cir.), cert. denied, 106 S.Ct. 148 (1985).

In the absence of any proper guidance from the authorities discussed above, the court concludes that it must exercise the discretion alluded to in *New York Marine Managers* by balancing the parties' interests. Claimants obviously possess an important stake in ensuring that Slobodna produces a reputable surety from whom they can collect any judgment with reasonable ease. The court has no doubt that UKMA is a responsible insurer, and not a fly-by-night foreign question mark. *See* 7A *Benedict on Admiralty* § 1.01 (7th ed. 1986) (Rules of United Kingdom Mutual Steam Ship Assurance Association (Bermuda) Ltd. listed first in volume of Protection and Indemnity Club Rules). Furthermore, it does not seem likely that claimants would experience much difficulty in holding UKMA to its "Letter of Undertaking". This is because there is little realistic probability that UKMA would jeopardize its good name in the marine insurance business by defaulting on an obligation to a government shipowner to pay the relatively moderate (by insurance standards) amount of \$2.6 million. Therefore, any increased collectibility interests claimants may have in forcing Slobodna to substitute a domestic corporate surety bond for UKMA's "Letter of Undertaking" must be viewed as rather slight.

Slobodna's interest in opposing claimant's motion is monetary. It simply does not wish to incur the added expense of procuring a surety bond. In weighing this interest, the court cannot close its eyes to the fact that petitioner is a governmental agency of a foreign sovereign. Although Slobodna must comply with our law when plying its ships in American waters, the court recognizes that an order requiring the filing of a surety bond is equivalent to an order for expenditure from the Yugoslav treasury. Protection of the national fisc is certainly an important interest. Given that UKMA's "Letter of Undertaking" is as a practical matter adequate, the court concludes that Slobodna's interest outweights that of claimants on this issue. Accordingly, the motion to change the form of security is denied.

Amount of Security

*3 Claimants base this portion of their motion upon Fed.R.Civ.P. Supplemental Rule F(7), which states in pertinent part that:

any claimant may demand that the deposit or security be increased on the ground that it is insufficient to carry out the provisions of the statutes relating to claims in respect of loss of life or bodily injury; and, after notice and hearing, the court may similarly order that the deposit or security

be increased or reduced.

The statutes mentioned in Rule F(7) are the "Loss of Life" amendments to the Limitation of Liability Act. Specifically material here is 46 U.S.C. § 183(b):

(b) In the case of any seagoing vessel, if the amount of the owner's liability as limited under subsection (a) of this section is insufficient to pay all losses in full, and the portion of such amount applicable to the payment of losses in respect of loss of life or bodily injury is less than \$420 per ton of such vessel's tonnage, such portion shall be increased to an amount equal to \$420 per ton, to be available only for the payment of losses in respect of loss of life or bodily injury. If such portion so increased is insufficient to pay such losses in full, they shall be paid therefrom in proportion to their respective amounts.

(emphasis added).

Claimants argue that the \$2.6 million (the § 183(a) fund) put up thus far by Slobodna is insufficient to cover their personal injury and wrongful death damages. They therefore ask the court to order Slobodna to increase its security to \$420 per ton of the Jablanica, or approximately \$7.6 million (the § 183(b) fund). Claimants argue that the \$2.6 million security is inadequate in light of their aggregate claims of compensatory and punitive damages totaling \$22 million. The damage figures are based upon pain and suffering, loss of support, consortium etc. by the respective spouses, children, parents and siblings of the deceased middle-aged fishermen.

Slobodna responds that claimants' damage calculations are outrageously high given that one fisherman (Peterson) was survived only by a parent, and another (Perkins) only by his spouse and no minor children. Slobodna also raises two legal arguments against an increase in security. First, it argues that the setting up of a § 183(b) fund is not appropriate until it has *in fact* been determined that the § 183(a) fund is insufficient to cover loss of life and bodily injury damages; i.e., the § 183(b) fund cannot be created until after the merits have been tried and the court has ascertained actual and punitive damages. There is some support for this argument in old case law, and a major admiralty treatise suggests that the literal terms of § 183(b) (*is* insufficient, not *may be* insufficient) are consistent with this approach. *See The Park Victory (Petition of Luckenbach S.S. Co.)*, 1953 A.M.C. 808 (S.D.N.Y.1953); G. Gilmore & C. Black, *The Law of Admiralty*, 920 (2 ed. 1975).

However, modern courts have concluded that it is "sensible" to order a § 183(b) increase in security before trial where the amount of claimed damages greatly exceeds the value of the ship (the § 183(a) fund). Complaint of Panoceanic Tankers Corp. (The Panoceanic Faith), 332 F.Supp. 313 (S.D.N.Y.1971); Petition of Alva Steamship Co. Ltd (The Alva Cape), 262 F.Supp. 328 (S.D.N.Y.1967). Slobodna characterizes the approach taken in these cases as an "exception" to the "general rule" reflected in Park Victory, and its second argument is based on the assertion that the present case does not involve a disparity between claimed damages and the § 183(a) fund of sufficient magnitude to warrant the exceptional treatment accorded claimants in Panoceanic Faith and Alva Cape.

*4 The court concludes that it need not further address either party's contentions, because the augmentation of security issue is controlled by authority not cited in their briefs and oral arguments. In Complaint of Caribbean Sea Transport Ltd., 748 F.2d 622 (11th Cir.1984), reh'g denied, 753 F.2d 948 (1985), the Court of Appeals initially noted that "the law is not clear as to when, how, and under what conditions the court can order additional security posted under § 183(b)." 748 F.2d at 628. After a thorough, well-reasoned discussion of the issue, the court concluded as follows:

However, section 183(b) does provide that the owner's liability to personal injury claimants will be increased only if the section 183(a) fund "is insufficient to pay all losses in full." Thus we think that personal injury claimants must make a clear, preliminary showing that the section 183(a) fund will be insufficient to cover all personal injury claims before a court should augment that fund under section 183(b). We hold that in order to augment the security fund pursuant to section 183(b), the district court must make preliminary determinations of the nature and extent of personal injury claims and the likelihood of recovery based on those claims, including that there is a likelihood that the section

183(a) fund will be insufficient to pay those claims in full. This will usually require some sort of evidentiary hearing. We emphasize that the product of such a hearing does not represent a final adjudication of liability and damages, but merely represents a preliminary appraisal of the ship owner's exposure to damages.

<u>Id.</u> at 628-29. The language of the Eleventh Circuit in <u>Caribbean Sea Transport</u> makes clear that the burden of showing that the shipowner faces likely exposure to damages in excess of the § 183(a) fund rests with the personal injury claimant. Placing the burden on the claimant is consistent with the pro-shipowner purposes of the Limitation of Liability Act.

A hearing was held on this motion on March 23, 1987. At that proceeding claimants introduced no testimony or other evidence bearing upon the "nature and extent of personal injury claims" involved in this case (other than counsel's statement that the three fishermen drowned), or "the likelihood of recovery based on those claims", or the "likelihood that the § 183(a) fund will be insufficient to pay those claims in full." Claimants therefore patently failed to carry the burden of preliminary persuasion delineated in *Caribbean Sea Transport*. Accordingly, their motion to increase security is also denied.

<u>FN1.</u> Claimants cite as additional authority for their position <u>6 U.S.C. § 7</u>. This statute was repealed five years ago. Act of September 13, 1982, § 5(b), <u>Pub.L. No. 97-258</u>, 96 Stat. 1085. Its successor, <u>31 U.S.C. § 9306</u>, applies only in situations where a "surety bond" is required by law. *See* <u>31 U.S.C. § 9304</u>. As stated above, applicable statutes do not refer to "surety bonds".

W.D.Mich.,1987.
Matter of Petition of Slobodna Plovidba
Not Reported in F.Supp., 1987 WL 20043 (W.D.Mich.), 1987 A.M.C. 2209

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Motions, Pleadings and Filings

Only the Westlaw citation is currently available.

United States District Court, E.D. Louisiana. In the Matter of A. & J. TOWING, INC., as owner of the M/V SEAHORSE Civ. A. No. 97-0548. May 29, 1997.

DUVAL

st 1 Before the court is a motion filed by Respondent Pearl Bodden de Mosquitto requesting an entry of summary judgment dismissing Petitioner A. & J. Towing, Inc.'s ("A. & J.'s") limitation of liability action. Alternatively, Mosquitto seeks the following forms of relief: (1) an order dissolving the stay that restrains further proceedings against A. & J. for claims arising out of the incident described in the complaint, (2) an order vacating the court's acceptance of A. & J.'s Letter of Undertaking deposited as security for the casualty loss, (3) an order adjusting the court-approved limitation fund, (4) an order requiring A. & J. to deposit cash or bond as approved security for the amount of the limitation fund.

Mosquitto's Motion for Summary Judgment was initially set for hearing on April 2, 1997 but was subsequently reset for April 16, 1997. Having considered the pleadings and applicable law as well as the posture of this case, the court finds that the Motion for Summary Judgment, as well as all requests for alternative relief should be denied with the exception of Mosquitto's request for adjustment of the limitation fund.

A. Motion for Summary Judgment

1. The Parties

Respondent Mosquitto's husband was a crewmember aboard the M/V FLORIDA SEAHORSE at the time that it was towing the SUARD IV from astern. According to the marine casualty report, the SEAHORSE's towline began to "yaw," or veer from side to side, until it broke loose of the Norman pins, whose purpose is to ensure the towline is directed aft. The towline then struck and killed Mosquitto's husband.

Petitioner A. & J. Towing, Inc., owner of the SEAHORSE, seeks exoneration from damages or limitation of liability for the accident pursuant to 46 U.S.C. section 183 et seq. and Rule F of the Supplemental Rules of Admiralty and Maritime Claims of the Federal Rules of Civil Procedure. These statutory provisions entitle shipowners who comply with certain procedural requirements to limit liability following maritime accidents that occur without their knowledge or privity. In an effort to comply with statutory mandates, A. & J. posted security in the form of a Letter of Undertaking that valued the company's casualty loss at \$400,000. The court subsequently accepted this affidavit of value.

2. Bases for Summary Judgment

Mosquitto seeks summary judgment on grounds that the Letter of Undertaking that A. & J. posted as security for its interest in the casualty loss in compliance with Rule F(1) and 46 U.S.C. section 185 is invalid because it: (1) does not constitute "approved security" within the meaning of the statute, (2) misidentifies the casualty, and (3) contains a knowingly false and incomplete valuation of the casualty loss.

3. Standard for Motion for Summary Judgment

Rule 56(c) of the Federal Rules of Civil Procedure provides that summary judgment should be granted "if the pleadings, depositions, answers to interrogatories, and admissions on file, together with the affidavits, if any, show that there is no genuine issue as to any material fact and that the moving party is entitled to judgment as a matter of law." Fed.R.Civ.P. 56(c). The party moving for summary judgment bears the initial responsibility of informing the district court of the basis of its motion, and identifying those portions of the record which it believes demonstrate the absence of a genuine issue of material fact." Stults v. Conoco, 76 F.3d 651, 656 (5th Cir.1996). When the moving party has carried its burden under Rule 56(c), the adverse party must set forth "specific facts showing that there is a genuine issue for trial." Matsushita Elec. Industrial Co. v. Zenith Radio Corp., 475 U.S. 574, 588, 106 S.Ct. 1348, 89 L.Ed.2d 538 (1986); Tubacex. Inc. V. M/V Risan, 45 F.3d 951, 954 (5th Cir.1995). "Facts that might affect the outcome of the suit under the governing law will properly preclude the entry of summary judgment. Anderson v. Liberty Lobby. Inc., 477 U.S. 242, 248, 106 S.Ct. 2505, 91 L.Ed.2d 202 (1986). With these standards in mind, the court turns to the merits of the arguments.

4. Analysis

*2 The Letter of Undertaking is not invalid for summary judgment purposes. As a general matter, Rule F does not foreclose the use of letters of undertaking as security for limitation petitions. Rule F (1) states that a petitioner seeking to limit liability "must deposit with the court, for the benefit of claimants, a sum equal to the amount of the value of his interest in the vessel and pending freight, or approved security, therefor ..." However, the statute does not mandate a particular form that such security must take.

Furthermore, in *In The Matter of Slobodna Plovidba,* 1987 A.M.C. 2209, the court approved the use of a letter of undertaking as adequate security, having observed that "security approval matters should be within the discretion of the court, not the parties." *Id.* at 2211-12. Thus, Mosquitto's suggestion that "approved security" encompasses only cash and bonds comports with neither the statutory language nor the case law.

Mosquitto's contention that a letter of undertaking cannot be accepted where, as here, a claimant objects to its use is also rejected. Mosquitto correctly points out that in *In The Matter of Compania Naviera Marasia S.A. Atlantico*, 466 F.Supp. 900, 903 (S.D.N.Y.1979), the court conditioned its approval of a letter of undertaking on claimants' lack of objection. However, in *Plovidba*, the court rejected the objection-exception after expressing concern that it would transfer from courts to claimants the "absolute right" to determine what constitutes "approved security." 1987 A.M.C. 2209 at 2211-12.

The court also finds that A. & J.'s inaccurate description of the location of the casualty does not render the Letter of Undertaking invalid for summary judgment purposes. Both A. & J.'s complaint and the Letter of Undertaking state that the accident occurred on the Mississippi River. However, according to the U.S. Coast Guard report, the incident took place in the Gulf Intracoastal Waterway in Lafourche Parish, Louisiana. Mosquitto contends that A. & . J.'s incorrect statements invalidate its Letter of Undertaking. The court rejects this argument.

No statutory provision requires that "approved security" make any reference to the circumstances surrounding a given casualty. According to Rule F(2), *complaints* in limitation proceedings "shall state," *inter alia*, "whether the vessel was damaged, lost, or abandoned, and, if so, when and *where*" (emphasis added). Yet this section is inapplicable to A. & J.'s Letter of Undertaking, which does not constitute a complaint.

To the extent that the mistaken reference renders the complaint defective, such defect may be cured by amendment under the relation back doctrine of Rule 15 of the Federal Rules of Civil Procedure. Rule 15(a) authorizes courts to give a party leave to amend its pleadings "when justice so requires" once more than 20 days have elapsed since the adverse party has been served. In light of

this directive and the role that equitable considerations play in limitation actions, the court permits A. & J. to amend its complaint.

*3 In Moore-McCormack Lines, Inc. V. Richardson, 295 F.2d 583, 597 (2d Cir.1961), the court stated that a limitation proceeding is "the administration of equity in an admiralty court and all the ease with which rights can be adjusted in equity is intended to be given to the proceeding." The equitable considerations weigh in A. & J.'s favor in this case. The general requirement of Rule F(2) is that complaints "set forth the facts on the basis of which the right to limit liability is asserted and all facts necessary to enable the court to determine the amount to which the owner's liability shall be limited."

Despite the inaccurate reference to the location of the accident, A. & J.'s complaint alleges sufficient facts to satisfy both requirements. Furthermore, any potential prejudice to Mosquitto that might have resulted from the misidentification has been rectified by the fact that the U.S. Coast Guard report has apprised both parties of the true location of the incident. In light of the foregoing analysis, A. & . J.'s error does not support the motion for summary judgment.

The court also finds that A. & J.'s valuation of the casualty loss fails to provide sufficient justification for Mosquitto's motion. A. & J. enlisted a marine expert to appraise the value of its vessel and pending freight, pursuant to Rule F(1). According to 46 U.S.C. section 185, Note 11, this type of appraisal is the usual method by which the value of vessels are ascertained in limitation proceedings.

Mosquitto has made numerous allegations with respect to A. & J.'s valuation that raise genuine issues of material fact that must be resolved by the trier of fact. These factual matters include: whether A. & J. acted in "bad faith" by hiring a "friendly surveyor" and by failing to disclose insurance payments, improvements and renovations that increased the boat's value; whether or not the appraisement incorporates the value of the SEAHORSE's "pending freight" as is required under Rule F (1)(Mosquitto claims that it does not but the Letter of Undertaking expressly states otherwise); and whether the valuation is as of the date on which the accident occurred or the date of the termination of the voyage, which Rule F(1) requires.

Contrary to Mosquitto's assertion, the Letter of Undertaking is not invalid because of A. & . J.'s failure to value the SEAHORSE's tow. Mosquitto has argued that the "flotilla rule" requires that both the tug and barge be included in the security, citing *The CARROLL*, 60 F.2d 985, 987 (D.C.Md.1932) to support this proposition.

More modern cases have rejected the "flotilla rule" where, as here, there is no common ownership of the barge and tow. See <u>Cenac Towing Co., Inc. V. Terra Resources. Inc., 734 F.2d 251, 254 (5th Cir.1984)</u> (the flotilla doctrine requires the tender of all the vessels in a flotilla where they were "not only owned by the same person, but were also both engaged in a common enterprise and under a single command"). See also <u>In Re Archer Daniels Midland Co., 1995 WL 600892, *1</u> (E.D.La.10/11/95) (holding that all three of the <u>Cenac</u> factors-common ownership, common enterprise, and single command-must be present for the flotilla doctrine to apply).

*4 Because A. & J. had no interest in the SEAHORSE's tow, the common ownership requirement of Cenac is not satisfied and the flotilla doctrine does not apply. Therefore, A. & . J.'s security does not fail for excluding the value of the tow.

B. Alternative Motion for Dissolution of the Stay

Having denied the Motion for Summary Judgment, the court addresses Mosquitto's request for alternative relief. The court first finds that it would be improper to lift the stay at this time.

In granting A. & J.'s request for a stay of proceedings, the court exercised its injunctive power pursuant to Rule F(3). This provision authorizes courts to enjoin any further proceedings relating to a limitation claim against a shipowner who has complied with the procedural requirements of Rule F(1). Courts have recognized the "inherent conflict" between this provision, which grants exclusive federal

jurisdiction over limitation proceedings, and the "savings to suitors" clause, <u>28 U.S.C. 1333</u>, which preserves claimants' right to pursue state law based claims. <u>In Re Complaint of Port Arthur Towing</u>, <u>Co., 42 F.3d 312 (5th Cir.1995)</u> at 315. Courts have alleviated this tension by recognizing two situations in which the bar of Rule F(3) may be lifted: (1) the single-claim-inadequate-fund situation and (2) the multiple-claim-adequate-fund situation.

Despite Mosquitto's characterization of the case at bar as a single claim scenario, the court is convinced that it more closely resembles the multiple claim situation. Mosquitto has expressed an intention to bring actions against a number of different parties that may cross-claim against A. & J. for contribution or indemnification (Respondent's Defenses Contesting Right to Limitation, pp. 11-12). In *Odeco Oil & Gas. Co., Drilling Division v. Bonette, 4* F.3d 401 (5th Cir.1993), the court held that [p]arties seeking indemnification or contribution from a shipowner must be considered claimants within the meaning of the Limitation Act. *Id.* at 404.

Whether or not Mosquitto has already filed suit against other parties is irrelevant to the analysis. In *Kattelman v. Otis Engineering, Corp.*, 650 F.Supp. 1111 (E.D.La.1988), the court held that "... where, as here, a *potential* set of circumstances exists in which the shipowner could be held liable for indemnification, a multiple claimant situation emerges ..." (emphasis added). *Id.* at 1115. *See Bonnette, supra*, 4 F.3d 401, 405 (in deciding whether to lift the stay in a limitation proceeding, the district court should have considered potential claims for contribution or indemnity, even though such claims had not yet materialized). Thus, the mere possibility that other litigants will seek indemnification or contribution in excess of the limitation fund suffices to create a multiple claimant situation.

Cross-claims for contribution and indemnification by co-defendants against a limitation fund can create multiple-claimant- *inadequate*-fund situations for which the court recognizes no exception to Rule F(3). To prevent such a situation from arising, courts require that claimants make certain stipulations that preserve shipowners' right of limitation.

*5 Before a court can dissolve a stay where multiple claimants are involved, all claimants must stipulate that they: (1) concede the sufficiency in amount of the stipulation of value contained in the limitation petition, (2) consent to waive any claim of res judicata relevant to the issue of limited liability based on any judgment obtained in state court, and (3) concede the shipowner's right to litigate all issues relating to limitation in the limitation proceeding. *In Re Mister Wayne*, 729 F.Supp. 1124 (E.D.La.1989) at 1128. The court finds that the stipulations in this case are inadequate to fully protect A. & J.'s limitation rights.

First, none of A. & . J.'s potential codefendants has agreed to the stipulations, which means that dissolution of the stay could impermissibly expose A. & . J. to liability in excess of the limitation fund. See In Re Complaint of Port Arthur Towing, 42 F.3d at 312 (trial court's refusal to lift a stay was proper where stipulations failed to bind all necessary parties)

Furthermore, the stipulations do not restrict Mosquitto's right to recover an amount exceeding the limitation fund. The case law is well-settled that a party seeking dissolution of a stay need not concede the shipowner's stipulation of value. However, even in cases where this value is disputed, plaintiffs must agree to limit their recovery. See In Re Two "RI" Dilling Co., Inc., 943 F.2d 576, 577 (5th Cir.1991) (plaintiffs properly stipulated that no judgment would be enforced above the valuation of the vessel and freight contained in the complaint). See also Magnolia Marine Transport v. Laplace Towing Corp., 964 F.2d 1571, 1575 (5th Cir.1992) (to be sufficient, stipulations must state that no judgment will be asserted in excess of the value of the limitation fund). Despite Mosquitto's acknowledgement of the exclusive jurisdiction of the admiralty court with respect to limitation issues, she has not agreed to restrict any recovery she may receive pursuant to state-law.

In sum, Mosquitto's failure to bring all necessary parties into the agreement and to limit the amount of potential relief that she stands to gain leaves A. & J. inadequately protected. Therefore, the court denies the motion to dissolve the stay.

C. Additional Requests for Alternative Relief

Lastly, the court turns its attention to Mosquitto's requests for an order vacating the limitation court's acceptance of the Letter of Undertaking and requiring deposit of approved security. The court denies each of these requests.

The court's refusal to vacate the Letter of Undertaking and order the deposit of cash or bond as security is based on the same reasons that led the court to deny summary judgment on this issue. Given the elasticity of Rule F's language, the court's discretion to decide security issues, and the uneven application of the objection-exception, the court finds that prior judicial approval of the Letter of Undertaking was proper.

*6 With respect to Mosquito's request for adjustment of the limitation fund under Rule F(7), the court finds that it does possess the authority to grant such relief and that such relief may be appropriate in this case. Rule F(7) provides that claimants may by motion demand that security be increased on the ground that it is less than the value of the plaintiff's interest in the casualty loss and that "[t]hereupon the court shall cause due appraisement to be made of the value of the plaintiff's interest in the vessel and pending freight." This language suggests that once a claimant has filed a motion under this section, the court has a non-discretionary duty to re-examine the sufficiency of the limitation fund.

In <u>Luhr Bros. Inc. V. Gagnard</u>, 765 F.Supp. 1264, 1269 (W.D.La.1991), the court elaborated on its role in such matters, observing that "[n]either the filing of a security bond nor the transfer to the court of the vessel and her freight precludes the court's independent evaluation of the adequacy of such security." Thus, the court's authority to entertain Mosquitto's request is clear.

The court wishes to set up a status conference with opposing counsel to resolve other issues that the Rule F(7) motion raises. Specifically, the court needs to select an appropriate method for the appraisement of A. & J.'s interest, determine the extent of such appraisement, and decide which party or parties shall bear the costs.

Accordingly, for the reasons stated,

IT IS ORDERED that the Motion for Summary Judgment and Alternative Reliefs, with the exception of the Request for Adjustment of the Limitation Fund, filed on behalf of Respondent Pearl Bodden de Mosquitto is hereby DENIED.

IT IS FURTHER ORDERED that a status conference be set up to resolve issues raised by Respondent's Request for Adjustment of the Limitation Fund.

E.D.La.,1997.
Matter of A. & J. Towing, Inc.
Not Reported in F.Supp., 1997 WL 289396 (E.D.La.)

Motions, Pleadings and Filings (Back to top)

• <u>2:97CV00548</u> (Docket) (Feb. 24, 1997) END OF DOCUMENT

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Not Reported in F.Supp.2d, 1998 WL 713396 (E.D.La.)

Motions, Pleadings and Filings

Only the Westlaw citation is currently available.

United States District Court, E.D. Louisiana.
Noor Begum KARIM, et al.
v.
FINCH SHIPPING COMPANY, et al.
No. Civ.A. 95-4169.
Oct. 6, 1998.

ORDER AND REASONS

FALLON, J.

*1 Before the Court is the motion of plaintiffs, Noor Begum Karim, wife of/and Fazal Karim, to order defendant and complainant-in-limitation, Finch Shipping Co., Ltd. ("Finch"), to substitute a corporate surety bond in place of the letter of undertaking posted as surety for Finch by Ocean Marine Mutual Protection & Indemnity Association, Ltd. ("Ocean Marine"). Also pending before the Court is its Order that Finch Shipping show cause why it should not be directed to substitute bond or supplement Ocean Marine's letter of undertaking. For the following reasons, plaintiffs' motion to substitute a surety bond for the letter of undertaking is GRANTED, and Finch is HEREBY ORDERED to provide additional security to supplement or replace Ocean Marine's letter of undertaking.

I. BACKGROUND

This case arose as a result of personal injuries suffered by plaintiff Fazal Karim on the high seas. After plaintiffs brought an action against Finch and others in Louisiana State Court, Finch filed an action in this Court seeking exoneration from or limitation of its liability. As security against an adverse judgment, Finch was allowed to post a letter of undertaking executed by Ocean Marine, in the amount of \$3,500,000.00. Upon plaintiffs'/claimants' motion, the Court increased the required security to \$5,700,000.00.

Plaintiffs/claimants then moved the Court to require security in the form of a surety bond in lieu of Ocean Marine's letter of undertaking. They maintain, *inter alia*, that Ocean Marine cannot be trusted to honor its letter of undertaking. In addition to a troublesome Standard & Poor report, plaintiffs allege that Ocean Marine has a history of ignoring federal court judgments, and dishonoring its posted letters of undertaking. Particularly, plaintiffs cite *Deras v. M/V EL FRIO*, No. 86-2043, United States District Court, Southern District of Florida, as precedent for this behavior. Finch maintains that Ocean Marine's letter of undertaking is adequate security. In an Order and Reasons dated August 11, 1998, the Court directed Finch to show cause why it should not be required to substitute bond or supplement the letter of undertaking.

On September 16, 1998 the Court heard oral argument on the plaintiffs' motion and on Finch's response to the Order to show cause. At that time, the parties indicated to the Court that they might be able to reach a mutually agreeable arrangement. The Court gave the parties two weeks, or until September 30, 1998, to negotiate an agreement or to inform the Court if one were not possible. On October 5, 1998 the Court received a letter from the plaintiffs, dated October 2, 1998, indicating that no resolution has occurred.

II. ANALYSIS

Supplemental Rule F of the Federal Rules of Civil Procedure provides that, in limitation of liability proceedings, "[t]he owner ... shall deposit with the court, for the benefit of claimants, a sum equal to the amount or value of the owner's interest in the vessel and pending freight, or approved security therefor, as the court may from time to time fix as necessary...." Supp. Fed.R.Civ.P. F(1)(a). The Court has an "absolute right to determine what constitutes approved security." *Matter of A & J Towing, Inc.*, 1997 WL 289396, *2 (E.D.La) (citations and internal quotations omitted).

*2 In this case, plaintiffs have raised questions as to the reliability of the security provided by Ocean Marine's letter of undertaking. Specifically, claimants question Ocean Marine's good faith in light of its alleged actions in the Florida litigation referenced above. Finch maintains that the cost of obtaining a surety bond is excessive, and would make this litigation unduly burdensome. The gravity of plaintiffs' allegations, coupled with the parties' failure to reach a mutual agreement, militates toward a requirement of substitute or additional security.

In view of the facts, the Court has concerns about the stability and reliability of the current letter of undertaking proffered by Ocean Marine. Consequently, the defendants are directed to provide additional security within 30 days of this Order.

III. CONCLUSION

For the above reasons, plaintiffs' motion to substitute surety is GRANTED, and Finch is HEREBY ORDERED to substitute or supplement Ocean Marine's letter of undertaking with an additional letter of undertaking, surety agreement, surety bond, or some other means of security which, though less economically burdensome, shall be equally secure, within a period of 30 days from the date of this Order.

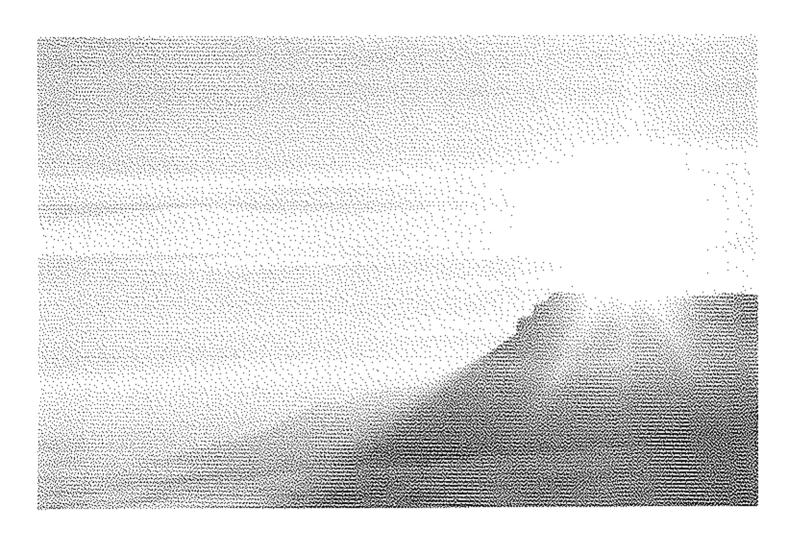
E.D.La.,1998. Karim v. Finch Shipping Co. Not Reported in F.Supp.2d, 1998 WL 713396 (E.D.La.)

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- 2000 WL 34611024 (Trial Motion, Memorandum and Affidavit) Motion for New Trial and/or Reconsideration or, in the Aldternative, Amendment of Judgment (Apr. 28, 2000) Original Image of this Document (PDF)
- 2000 WL 34609371 (Expert Trial Transcript) Testimony of Bhiahma Kumar Agnihorti (Jan. 24, 2000)
- 2000 WL 34609372 (Expert Deposition) Videotaped Deposition of: Donald P. Maxwell, Jr., M.D. (Jan. 20, 2000)
- 2000 WL 34611025 (Trial Motion, Memorandum and Affidavit) Supplemental Memorandum Regarding the Issue of Choice of Law (Jan. 14, 2000) Original Image of this Document (PDF)
 1999 WL 33997137 (Partial Expert Testimony) Deposition of Dopald 1 Cordillo, M.D. (Nov. 8)
- 1999 WL 33997137 (Partial Expert Testimony) Deposition of: Donald J. Gordillo, M.D. (Nov. 8, 1999)
- 1996 WL 33689047 (Trial Pleading) Third Party Complaint (Oct. 8, 1996) Original Image of this Document (PDF)
- 1996 WL 33688853 (Expert Report and Affidavit) (Report or Affidavit of Donald P. Maxwell Jr., M.D., F.A.C.S.) (Jun. 20, 1996)
- 1995 WL 17223085 (Trial Pleading) Seaman's in Personam and in Rem Complaint for Damages (Dec. 15, 1995) Original Image of this Document (PDF)
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- 1995 WL 17222892 (Expert Report and Affidavit) (Report or Affidavit of Donald J. Gordillo, M.D.) (Dec. 8, 1995)
- 1995 WL 17222893 (Expert Report and Affidavit) (Report or Affidavit of John Watermeier, M.D.) (Sep. 13, 1995)

- 1995 WL 17222891 (Expert Report and Affidavit) (Report or Affidavit of Donald Maxwell, M.D.) (1995)
- 1995 WL 17223083 (Trial Pleading) Trial Pleading (1995) Original Image of this Document (PDF)
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Mashreq Annual Report 2007



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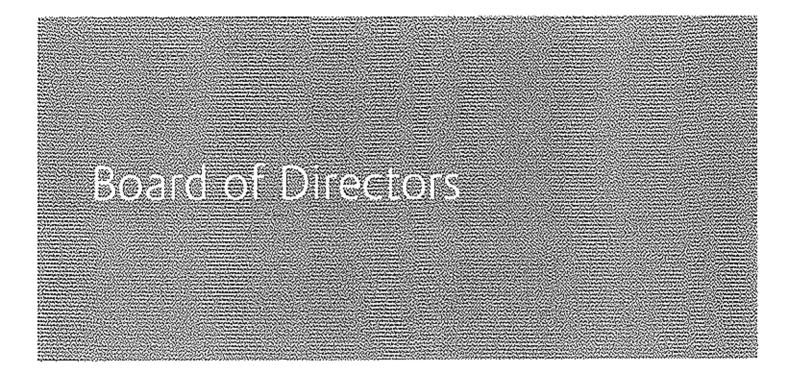
the Higheres Shedeb Khalifa Rin Zayed Al Mahyan President of the United Arab Emirates and Ruler of Abu Dhabr



His Highness Shelkh Mohammed Bin Rashid Al Makkman Mice President & Prime Minister of the United Arab Emirates and Ruler of Dubai.

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Chairman

Mr. Abdulla Bin Ahmed Al Ghusais

Vice-Chairman

Mr. Ali Rashid Ahmed Loutah

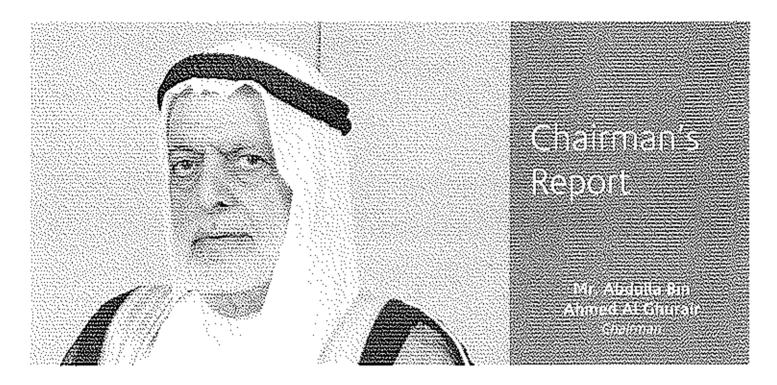
Director & Chief Executive Officer

H.E. Abdul Aziz Abdulla Al Ghurair.

Directors

H.E. Sheikh Hamad Suhaim Hamad At Thani Mr. Mohammed Abdulla At Ghurair. Mr. Abdella Mohamed Ibrahim Obaid-Ullah





Year 2007 marked the completion of four decades of achievements and growth for your Bank. In May 1967 Mashreqbank started its operations with a capital of AED 6.7 Million. Forty years later, market capitalization of the bank has reached AJSD 84.7. Billion. This extraordinary organic growth is a testimony to our shifty to reposition in the wake of changes in the market piace. In our larty years' journey, we have ridden the valleys and poorks that go with various economic cycles and witnessed instoric events which lod to significant geo-political charges in the region. Land proud to state that in the midst of all this, your Bank continued its march breaking its own records year after year.

Our abilities to understand and anticipate customer needs, providing them innovative solutions and delivering them: with precision and care have enabled us to post another stellar performance during the year just concluder. The Group Operating Igroone has climbed from AED 2.8 Billion last year to mehistoric high of AED 3.9 Billion, an increase of 36%. The outstancing growth was a result of superior performance contributed by all revenue streams including Net Interest. Income, Commission Fee Income ami bivestment Income. The Net-Interest Preome tumped by 42% from AED 1.1 Billion in 2006 to AED 1.6 Billion in 2007 and Fee Commission and Other Income went up by 32.5% from

ARD 4.7 Billion to ARD 2.3. Billion. Our subsidiary. Onan-Insurance Company bandsomely contributed to the growth of Olžiei Jisamie.

The anyoff of our strategy to diversify revenue attenue midgrow Non-Interest income has been more than Satisfying as our Other Income to Gross Income ratio remained high at 59%. Wemaintained a close watch on spiraling Operating Expenses and were able to restrict the growth to 37% not withstanding significant merense in volumes and cost of Operations. In addition to specific pravision, we added AED 100 Millian to General Provision to manuain. the General Provision to Advance ratio at 1.9%.



The Net Probt after Risk Cost. Pax and Minority Interest. reached an all time high level of AED 7.9 Billion which is 21% higher than last year's figure of AED 1.57 Billion.

Total Assets of the Bank posted a hofte grawth of 54% from AED 56.7 Billion to AED 87.6 Billion. However, the growth in Loans and Advances at 29% was slower than the growth in Customer Denosits which showed a healthy growth of 39%. Resultently, the balance sheet structure improved with Liquid Assets to Total Assets ratio improving from 42% to 49% and Advances to Deposit ratio improving from 83% to 77%. Diversification of funding sources continued and Customer Denosits to Total Assets declined from 65% to 56%.

The Total Sharehalizers Equity increased by ARD 2.5 Billion, a rise of 32%. However, quadifying capital for Capital Adequacy microse were to by 53% to AED 13.9 Billion due to increase in Tier Two capital through a

subordingsed lean issued by the bank in 2007. Inspite of sigmficant growth in Risk Assess. the Capital Adequacy ratio remained high at 17,76%.

The return on enhanced Average Shareholders Equity remained one of the best in the industry at 22% and ratio on Average Assets declined slightly due to the fast page of growth in Assets.

Your Board recommends that, to raget negrossive organic and ingreamic grawth plans, we bolster equity base so that at all times we manutain comfortable Casada? Adequately ratio. Therefore, inspite of high profit your Board recommends a stock dividend of 30%.

UAE Economic Environment

The mistrge in the UAE economy went muchoted during 2007. The hogh oil prices, infrastructure spending by the Government and booming real estate and services sector contributed to Dris unprecedented growth. The stock markes which went into a free

fall in 2006 started showing signs of recovery and ended the year with a rally posting a healthy growth. The nominal GDP which grew by 23% in 2006 is estimated to have grown again by ever 20% in year 2007. Recognizing the growing strongth of the UAE economy, the international ration agencies Fitch and Standard and Poor's rated Abu Dhabi's Local and Foreign Currency Bonds AA, and Moody's Investor Services revised the country ceiling for Foreign Currency Bank, Deposits to Au2.

During the year, strategic plans for Dubni, Abis Dhabi and the Federal Government were released. The Government of Abo Blobb is estimating US 200. Billion investment in infrastructure related projects in the next 8 years.

In order to regulate the arowing property market, the Covernment of Dubai created Real Estate Regulatory Authority. Similarly. with an aim of securing Dubai's position as a global capital

IMPORTANT INDICATORS					
	2003	2004	7005	2606	2007
ADVANCES TOTAL DEPOSITS	75%	47%)4%:	B254	77.%
LIQUIDITY (LIQUID ASSETS TO TOTAL ASSETS)	77%	3875	47%	92%	49%
EQUIFY TO TOTAL ASSETS	74.84%	14,50%	35.6091	13.00%	10.97%
RETURN ON AVERACE EQUITY (PRE-JAX)	10.75%	17 09%	20.84%	2135%	22.45%
RETURN ON AVERACE EQUITY (AFTER SAX)	16 32%)6 ¥9%	28.739.	21.46%	22.37%
RETURN ON AVERACE ASSETS (FRE-TAX)	2226	2,53%	4.40%	9.05%	7.64%
RETURN ON AVERAGE ASSETS JAFFER SAXS	2,34%	2.52%	4.3934	3.00%	2.63%
EFFICIENCY RATIOS	5630%	33 06%	25.00%	36.46%	36,61%



market hub, a holding company Borse Dubai was ostablished under which DFM and DIFX were brought. Borse Dubai has architious plans to acquire stake in global exchanges to increase its profile and gaining access to their trading platform. The much awaited IPO of DP World launched in November was highly successful.

The Government of Dubai's investment in infrastructure. Iciaure and hospitality sectors gave an expected impatus to tourism. The passenger traffic at the Dubai Interactional Airport went up by 20% and is estimated to reach 34 Million. The World Travel and Tourism Caucil had forecasted tourism in the UAE to generate US\$33.9 Billion in 2007 contributing about 17% in the GDP.

The UAE Banking sector assets in June crossed the AED 1 Trillion mark and became the largest banking sector in the GCC. The Net Credit expansion during the first 6 months at 15% was slower than 38% seen in 2006 and 42% in 3065. The major growth areas had been the Magnifecturing gradual Construction, Transport and Nonresistent lending. The overall money supply in the first 6 months was up by 18% and the UAE dirhams per which has been constant since 1980 came under but of pressure this to the weak dollar and high inflation. However, Cantral Bank of the UAE has raied out any possibility of depegging of the Dirham in the foreseeable future. The global

eredic market turmoil had little impact on UAE. Although the land bunks' ability to access the global markets for funding came ander strong due to widening credic spreads across the board. All in all, 2007 presented a boisterous economic environment with continuous growth in all sectors. We believe Mashregbank was able to make the most of the opportunities that this presented without losing the balance of prudent risk-taking or slipping into complexency.

Future Outlook

We have outlined our strangy for the next S years and developed a detailed plan for its deadoyment with precision and discipling. The new customer segments and products with petential for growth have been identified and rasponsibilities have been assigned. Bosidos, we will continue to pursue and grow our core business. Since all economic indications predict a headthy economy for the next plan period, we expect to maintain a growth rate of 20% per annum. Coals are set to achieve bigher customer sansfaction, improved productivity and factor officiency. Technology ungrades needed to accomplish service quality and productivity improvements have been plained and are expected to be implemented in the next 2 years. The biggest challenge will continue to be recogliment soid retention of quality people and nearing risk in a spiraling growth scenario. We have: therefore, planned significant investments in the respective areas.

Finally, on behalf of the Board, I must place on record our rinarks to Chief Executive Officer, his able management ream, and all staff members of Mashreqbank who have worked relenthesty with dedication to secomplish these extraordinary results. We are also thunkful to car customers for their continued support.

Though your

Abdulla Bin Ahmed Al Ghurair Chairman

The fanneial services landscape in the UAE bas undergone s transôgrantau. during the last five years. Emergence of local capital. markets, globalization of the financial services, positive regulatory changes, technology яйуявсовент and amprecedented expansion of the UAE economy have contributed to the establishment of the UAE banking sector as the addedition seem teachers being a design of the seems of t one in this region. These profitable growth opportunities. and development of new business/enstonier segments. astracted new consents, largeand international, to the merket ostablishing Dabal as a recognized international financial centre of the Middle East. We were prepared to take advantage of the emerging opportunities with our three-

year Strategic Plan and nightified areas of corresponding focus. Though the market provided virtually unlimited growth opportunity. prodence demanded that we stay on course and follow gasefully chartered strategy. We minintained our focus on quality customer service. introlliaed new impositive products and improved efficiency and productivity. Risk management was atrengthened and credit underwriting starciards were tightened to ensure improved quality on Assets. and Kurnings.

I am delighted to store that we closed year 2007 by secondlishing most of our strategic goals set forth at the beginning of the plan period. Diversification of revenue



streams through new husmess/products line was accomplished as revenue contribution from investment banking, SME, residential mortgages, brokerage and asset management els, went up significantly. Our geographic focus within GCC expanded with the opening of new branches in Doka and Bahrain. Risk management system and prizesses were revamped and new Risk Rating methodology. was introduced. Operational Efficiency impraved by centralizing oversons operations within UAE and integrating ail. operations and technology services under one roof.

The strategic review of technology platform initiated setting-up of a Project Management Unit to oversee the complete technology overhand during the next 5 years. A bankwide Service Quality Unit set up a uniform service quality manitoring mechanism. A number of key processes were roongineered in order to reduce the tarnaround time and improve gustaings service. The Mashruqbrand repositioning initiative led to the rebranding exercise with a monitoring system. A comprehensive Development Needs Analysis was conducted to identaly the development needs of all employees and the same were addressed by arranging highquality internal and external programs.

The successful implementation of those initiatives manifested thomselves through an all time high financial perfermance which excepted our plans. Our subsidiary, Oman Insurance Company also had an outstanding year and maintained at leadership in the Insurance sector of the UAE. Their promitm revenue grew by 43% to AED 1.4 Billion reaffirming its position as the largest Insurance Company in the UAE. Standard & Poor's upgraded Oman Insurance Company's cradit rating to BBB4. In the following paragraphs, I will briefly discuss development and schievements of this year in the key arms.

Retail Banking

As the social and physical landscape of the UAE changes, customers' requirements are also evolving. Consumers are taking a longer term view of living in the UAE, purchasing property, and even considering retiring in the UAE. The population of the UAE is increasing at the highest rate





in the Arab world while still maintaining one of the highest per capita incomes globally. The Retail Banking Group had readied itself to be able to must the financial & confinancial needs of this new leged of customers. Our strategic change program has holped us soldeve this by investing in Praimag. customer service, processes, and business quality - all with a forms on improving the mistorier experience across all touch points.

In order to reshape our franchise on the new meand values of boing bold, transmarent, fair, zotationship-driven, and individually responsible, we istatched a comprehensive rebranding programme with a change in look and (ee), in addition to, redefining our service strategy and product programmes.

The Cecilit Cards business continued its penetration into highly competitive category by introducing no annual fee both for Classic and Gold Credit Cards. Mashroa Credit Card spend continued to grow and we are now ranked as Number 1. among local banks by this mossiere. Merchant business leadership was maintained and Maskreg was the first bank in the region to bave introduced. wireless handhold 'Blade' POS terminal, and was also the first to Issued: Morebuilt Ovenženit programine,

Our preferred banking presesition Masbrey Gold' completed its first year with a handsome growth in the number of customers and revenue. Mashroq Gold product offering was further strongthened with the faunch of a range of investment products including tie ups with highly acclaimed international third party fund

providers. Bank assurance hasiness picked up steam and laid a very successful year. Home-Mortgage and Oscol Personal. Loans finance are the other two products which are well received. by the market and posted healthy growth.

The retail businesses in Balarain and Qatar have established a strong footing in their respective markers. With the launch of personal loans and investment products in Bahrain scheduled for 2008, we keek forward to further exponding our presence in these countries. Preparations are obseunderway to begin offering retail banking products and services in Egypt in early 2008, paying the way for Mashreq to become the leading provider of financial. solutions for retail customers in the region.

Corporate and Investment Banking

2007 has been another spectacular year for the Corograte and investment Banking Group. The momentum halft up over the years continued te expand our franchise and client base, generating revenue growth of over 40%.

Traditional areas of business. such as contracting and tradefinance have continued to perform well, supporting our elients in their expansion and addressing their banking needs We made further inroads in our relatively less penetrated markets of Abu Dhahi and Qatar by strengthening our pressurethere. In parallel, our husiness banking operation, fectaing on the middle market segment of the economy, has shown fremeadous growth faelled by focused relationship management and nearket penetration.

Investment banking facilitated elients' access to don't and equity. capital markets and saw a strong growth in Project Financing and Syndications, despite volutility in international markets owing to U.S. subsprinte crisis. The team piaved a leading role in a number of Bagship transactions, such as USS 925 million syndholded loan for Religious Parts/Dtilities, US\$ 860 million for Egyptiate Fertilizors and USS 434 million for LMENA! Pty Ltd, acting as regional book runner in all the transactions. Mashroc led the OS\$ 285 million long term symmetation for Quantocol as solubook runner. In addition, we were apprented Mandatost Load Arranger for several high profile project finance transactions in the region, including the US\$ 5. billion facility for Dubai World, US\$ 3 billion facility for DP. World Limited, US\$ 2.75 billion facility for Qutar Absorbing and USS 2.8 billion facility for Union Properties PJSC. We were appointed as the Lessi Collecting Bank for the DF World IPO, the first one to be offered to the retail. market on DIPX. We believe that success of this IPO will provide significant opportunities of growth for the Bank.

To meet the ever increasing needs of our clients for more sophisticated investment solutions, we have restructured and remodeled our Wealth Management business. positioning it for quantum growth in coming years.

Strong domand for credit from one elientele resulted in a growth. of over 30% in the corporate loan book. Group's continuous focus on rehust credit risk management. supported by benign economy. allowed us to maintain a solid porafolio quality. To make sate that growth is not achieved at the



expense of quality, the Group has been striving to further improve on seamiant of service provided to our elients. A transfer of initiatives have been undertaken to monitor and improve on service delivery quality. A Customer Satisfaction survey of our corporate clients revealed very positive results (85% in top box of customer satisfaction measures) reflecting our continuous commitment of provising world class service to our clients.

Correspondent Banking

The Correspondent Banking business has grown on a rapid page throughout the year utalizing the opportunities avadaine. We have consolidated par geographical coverage both in Asia and Middle flast regions and are in the process of concentrating in Alrican and Far East markets. Focused approach to intriness and market has been instrumental in mosting our goals of becoming the preferred correspondent bank in the region. Quality service has been the key in positioning ourselves as a first choice service provider of crossborder execution capabilities. Branches at money conters, such ag, New York, Hong Kong, Landon and Mamhai have been adding to our offering by providing cross-border teade and payment facilities to the customers. The representative offices at Karachi and Dhaka at the same time are majusaining close relationships in their respective countries. During the year we expanded our reach by establishing a representative office in Kharbara. We have been able to exploit our technological unii operational expertise to cover geographical grows even where we do not have physical presence. Plans are there to extend our

network by having additional offices in the Par Rust.
The goals of the business in terms of market, risk and products has been met (brough introduction of new products, expanded target markets, close monitoring of credit risk and strategic addition of customized packaged products for target markets.

The payment business rapplialities were reviewed and it was decided to histall a more sophiaticated payment system in New York Birked with CHIPS. The new system will be available in 2008 and will be equipment to bandle increased business volume and offer a wider range of products to predictic systemus needs, London tranch, a member of EBA, is capable of handling Euro & Sterling Payments, and will shortly be joining TARCET II. for European payment business. The payment capabilities have also been enhanced for Indian. rapeo remittances. Our Indian branches ago now cophacted to RTGS and NEFT payment systems.

Consistent efforts are made to meet regulatory compliance on a glabal basis. Automation of transaction screening system at London, Hong Kong and Jadia branches is in progress and will be completed shortly. The newly developed KYC system which is excrently available to our stuff. over the intranct will also be available over internet to facilitate them update / view KYC information at any point of time. Regular AML / KYC awarenesa programmes are conducted for staff as well as existances. Our global operations in New York, London & Hong Roag have been centralized in Dubti for customized product offerings and prayiding a single point of contact

for problems' needstion. In addition to improved control over branch operations, such centralization will allow for standardized felivory time and enhanced disaster recovery arrangements. Going forward, we intensi to strengthen our presence in the international arena by positioning conseives as an institution providing Quality Service.

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Treasury and Capital Markets

During 2007, the world capital markets were relied by the BS sub papere crises. The crisis led to widening of both investment and sub investment grade credit spreads, multi-billion dollar writeoffs by major US and European financial institucions and a global Significity eruneful. Although comblings of the crisis were also felt in the GCC economies, the region was source the brust of the impact of the crisis due to continued high liquidity sual timited exposure to the affected asset classes. Adding to the challenges Die year was spendation centered on a revaluation of the ABD/USD pagwhich has been in aface. since 1980.

Mathreg's Tressury and Capital markets division behed the Enak in successfully negotiating all of the above challenges. The Bank's direct and indirect expanse to the affected asset classes was a minor percentage of its investment portfolio; hence there. are no extraordinary investments. related write downs. The Bank also met its external debt funding targets for the year at a low cost. Theasury and Capital Markets continued to grow and invest in its husiness. Several Lev initiatives were undertaken fitting the year focusing on improving delivery of product to The east orega-



The regional equity markets after a bearish 2006, rebounded this year. Mashing Securities, the group's equity brokerage arm was restructured this year to create an even stranger focus on relationship management. A dedicated team was assigned to offer large institutional cheaswith a variety of products and services including equity dorivatives, while our VIP lorarges continued to focus on High Net Worth relationships. Almost one quarter of the trades were executed by our clients using the online trading platform which was introduced in 2006. Mashrea Semistics Also introduced trading on the BHX to its retail client hase.

Upder Maksschumbrolls, Mashroo made significant progress in several key areas of Asset Management, In 2007. Standard and Poor's assigned 'AA' very high quality rating to Makaseb Arab Tigers Fond and its 'A' high quality rating to both Makaseb Qatar Equity Fund and Makason Emiratos Equity Fund. The above funds were the only funds managed by a UAE Bank to be assigned ratings by S&P. We also added segregated Managed accounts to our range of products, providing greater flexibility to investors in accessing the rapidly growing Middle East and North African markets. Our aim for Makaseb is to become a top provider of investment management services in the region.

Mashing Capital, our DIFC subsidiary was able to successfully navigate some of the most difficult crodit markets over, and both the fixed income funds that it manages achieved creditable results. It iaunched the Emerging Markets Credit. Opportunities Fand in April which was the first fixed income bedge fund in the DIFC.

Rates and FX Units experienced phenomenal growth in 2007 both in terms of volume and profitability. Volume growth was primarily achieved on the back of an increased customer base and expanded product menu. The Units estudished new corporate relationships by providing innovarive and profitable derivative strategies.

Al-Badr Islamic

Al-Badr Islamic has a very unique structure of a finance company and an Islamic window embedded into one.
Al-Badr Islamic Finance Private JSC and the Islamic backing division of Mashreq teacher form Al-Badr Islamic. This unique structure, backed by the strong brand of Mashreq, has allowed Al-Badr Islamic to expicalize on the apportunities in this new and growing area of banking.

Al Badr Islamic has an independent Sharia Supervisory Board which comprises of world renowned Sharia scholars from Saudi Arabia and Bahrain.

Al-Bade Islande offere a wide range of Sharia compliant ligniking products and services. To rater the needs of retail customers, Al-Bade Islamids kame finance sifers a variety of more than twenty financing. options to the retail custome? aggment. Other cotail products include auto finance for personal and complereigl vehicles, share finance for stock market investors, and saving deposits under Madaraha, Murabaha and Wakala arrangements for retail. savers. On the corporate side, Al-Basic Islamic has introduced some innovative structures. particularly in the area of investment banking and Sakuk advisory. Other corgovate. offerings include equipment ijaraha, Islamie trado finance

suite, including letters of credit under Musharaka and Murababa arrangements. All Al-Badr falmaic products are distributed through dedicated corporate relationship managers and retail sales teams. For rerail. distribution, Al-Basic Islamic baspionogresh the concept of islamic banking kiesks. At present, four such kiosks are fully touctional in Mashreq branches offering Sharia compliant products under the same roof. In addition, Al-Bagir Islamic Pinance Consumy operates with an independent branch set-no. As for retail tamicing services, Al-Bade Islame APM card and 'Bade anime' (internet Islamic banking) ensures that Sharia compliant services remain fully afigued with conventional banking services.

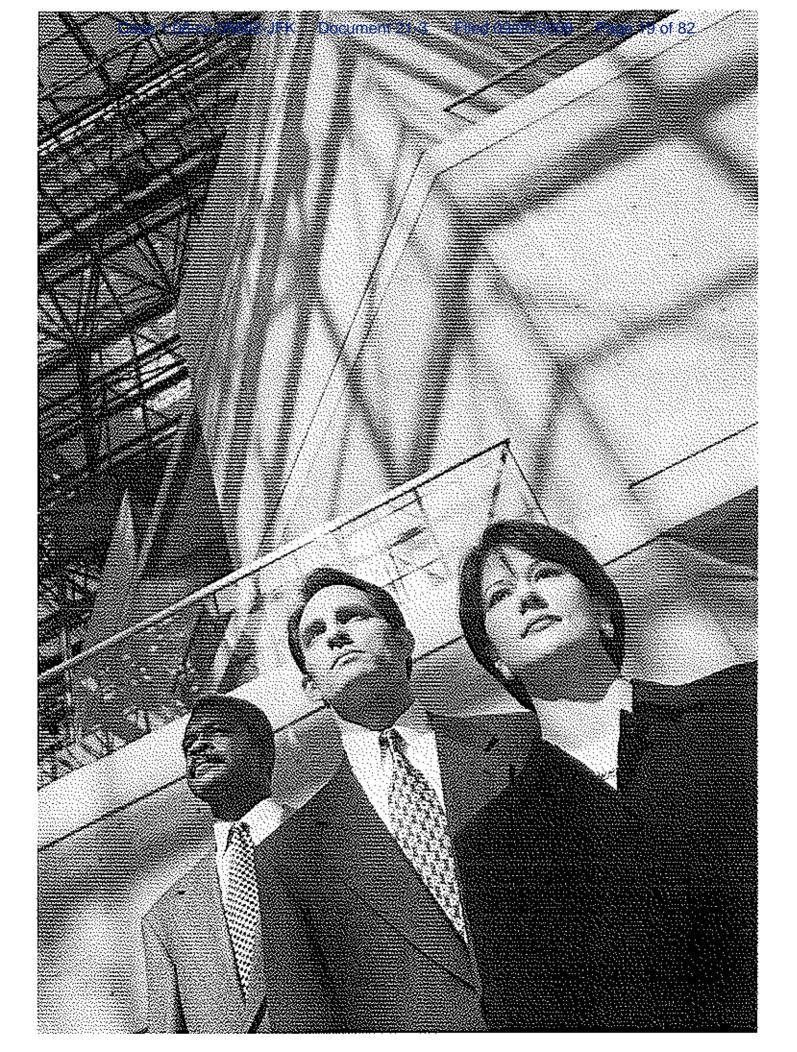
Al-Bade Islamic was amongst the first financial institutions to sign-up with the Dubni Land & Revenue Department for the management of Developers Trust. Accounts and since then has led the effort to ensure smooth delivery of this revolutionary concept strictly in accordance with the relevant laws and regulations.

The Islamic banking in the UAR promises a impropose the potential and Al-Badr Islamic has aggressive plans to participate in that.

Risk Management

At its core, Risk Management in Mushreq operates independent of but in partnership with the Business. Within this construct, finits and approval authorities are exercised by risk officers with defined approval authorities which in turn are determined by experience, demonstrated judgement, balance and skills.

During 2007, the bank continued to evaluate and further refine its



risk management processes. The rating/scaring models were revalidated, new scaring models were developed and existing corporate rating models were aposted. The bank considers its risk management process to be among the most demanding in its GCC peer group.

Machreq's portfolio quatity, given the high growth is assets, continues to remain stable and strong. The bank has a conservative policy for early recognition of impairment and for huilding up a sufficient cushion of reserves for non-performing assets.

The bank revenued its credit risk measurement through a combination of probability of default calculation, credit structure mad security and support. The bank loss developed a sophisticated risk rating/scoting cos) to uniformly measure credit risk in its Commonte and Retail. partiolies. Statistical behaiques are used for estimating default probabilities, for calculating expected loss and for measuring customer/product profitability. While overall risk management is unified and independent for corporate and netail, the processes for managing corporate and retail credit are distinct and separate.

Coryonara credit risk is managed through a series of fundamental principles. including a minimum of two signatures for any credit approval (a recommending signature from business and an approving signature from an empowered independent risk management afficial), an obligar risk rating for every borrower, and adherence to bank policies, anderwriting, and documentation standards.

Since the extension of credit across sational borders to customers in foreign—locations entails Country Risk, Mashreq has established country limits for managing transferability and convertibility risks. These limits are regularly reviewed by risk management and periodically by a senior Risk Committee

The retail credit programmes specifying modif terms and criteria were reviewed and updated. Individual borrowers are nevertheless separately rated asing statistically validated score of models where applicable.

We manage market risks within a framework of a limits setting, approval and monitoring process for all proprietory risk positions. During the year, a project was banched to completely overhauf the market risk policies and monitoring system. The value at risk usuicid was further enhanced by extending the scope and coverage of the instruments.

Risk Review

The internal audit and compliance function provides assurance to the Board of Directors. CEO and Senier Management on the adequacy of controls in the Bonk and seeks to improve effectiveness as well as efficiencies through its interaction with all parts of the Bonk.

Reporting to the Audit
Committee of the
Board of Directors it is totally
independent of both business and
line functions; it has the everall
responsibility of carrying out
misependent audits and reviews
of Mashreg's entire Credit
Particles, all the Operating.
Functional and Support areas to
assess the adequacy and
effectiveness of the control
framework and the risk

miligation processes and initiatives. It continues to evolve through challenging its methods and by adopting hest practices to deal with the changing business activities and complexities, risk profile, dimensions, policies and processes of the Bunk.

The Compliance arm of the group provides engaing critical support in ensuring that the Bank strictly observes all the regulatory and anti-money faundering requirements it is subject to. Mashreq utilizes a world crass automated AML transaction monitoring system coupled with a client screening solution that is second to name.

In addition the Fraud & Investigations Division provides a clear focus in this area and has acquired state of the art forensic skills.

The Group plays a prominent role in its consultative expansity and continually interacts with all the areas of the Bank to help in enhancing the control structure, while maximizing efficiencies and risk mitigation.

Efficiency and Productivity

Our operational focus has been on People, Processes, Productivity and building Partnership. A large number of the processes have been re-engineered to ensure standardization and enhance focus on Operations Risk Management. All functions have re-lanked and re-worked (heir Key Risk Indicators (RRI), put in robust self assessment metrics and have risk dushboards in place.

Setting up of an Operations Receiver function and increasing efficiency has resulted in enhanced productivity and aptimal capitalization. A number of new technologies have been midiated and executed during the course of the year resulting in a more automated environment. A strong Project Management Office has been put in placed to ensure efficient and timely translation of all business needs into technology solutions.

With a clear focus on better customer facilities with faster inen-arasimi service, tao bank has provided a more secure environment in using the on-line banking facility to its easiemers, with addition of built payment obtions for new telecom company. The on-line traditor system was anhanced to connect with KFIC (Kuwait Finance & Investment Company), which enabled the bank to bandle any transaction from other countries in the GCC another first in this region. In order to have a smooth business without interruption a fully equipped state-of-the-act bagk-up Data Centre bas been made operational at the Dubai Internet City, and a business continuity program has been inkliated. At the same time a mnior Network upgrade was

completed to improve the availability of PF services. IT played a key role in bank's international expansion in Bahrain and in launching new business mutative of Islamic backing.

Mashreqbank as a lauder in the acquiring insiness have burnched an integrated ECR (Electronic Cash Register) POS solution that offers merchants a future proof EMV gards acceptance solution exiled Nomad. The bank also feels proud to learned state of the art blade terminal, a GPRS POS device for credit cards acceptance which is the first off its kind in DAE. This machine is a key differentiator for the cards acquiring business.

In arrier to further enhance its position as a leading bank in the UAE, Mashrequank has selected a new Switch system to replace its existing logacy applications. This migration will help in lengterin rost savings and faster processing of ATM and POS transsections and creating a more rebust development environment.

one that supports the dynamic nature of our business by significantly reducing the time to market.

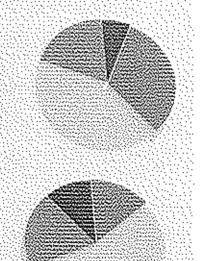
Human Resource Development

Astruction and recention of talent remained one of the main HR challenges facing the banking industry. The phenomenal growth of the financial sector has further aggravated the situation. However, thanks to our policy of recruiting the right talent and investing in the development and training and providing them growth opportunities, we were able to hire and retain the best of talent in the market.

Mashrequanh takes its social responsibility very seriously and has consistently made efforts towards UAE Nationals' emplayment opportunities and grouning them for leadership positions. During the year, we recruited over 200 DAE Nationals in the bank taking the UAE National percentage of the Bank to 32,6%.

CLASSIFICATION OF ASSETS/LIABILITIES - DECEMBER 31

ASSETS	2003	2004	7005	.2006	2007
COTHER ASSETS	5.1%	::5.6%	63%	:::5.5% :	5.7%
◆ CASH AND BANK BALANCES	27.5%	29.5%	23.0%	19.7%	32.1%
ADVANCES	54.8%	::e3,7\$4	27.8%	50.5%	42.3%
F INVESTMENTS	17.6%	17.2%	74,3%	24.7%	18.9%
LIABILITIES					
	2003	2004	2005	2006 .	2007
Y LONG TERM AND OTHER LIABILITIES	6.8%	Q19%)	12.4%	13.6%	14.3%
CUSTOMER DEPOSITS	S9.9%	:6-1.4%	A4.5%	(6),\%(55.0%
⇒ BANK DEPOSITS	8.5%	374%	7,5%		19.7%
SHAREHOLDERS EQUITY	14.8%	14.8%	15.6%	13.0%	21.0%
				·	



Various efforts are undertaken Biroughout the year to enhance and develop telent. A record of over 900 programs were held with over 22,000 training man days. In addition to the internal programs, we have also joiced lignifs with many accredited external organizations to train our staff in specialized areas such as investments, compliance etc. Our textuing partners include Securities and Investments Training Institute-UK. Association of Certified Auti-Money Laurdering Specialists. Queen's School of Sasiness, as well as, the Institute for Loadership Management (U.M.) UIC), In order to supplement the chissrean trainings, our clearning efforts were also Jaccobar 313 aver 115 internal and external courses covering очет 8000 растісірація.

A UAE Nationals Training and Development unit has been estaidished to develop and design customized development plans for graduate and high school batches which will integrate need based classroom training, o learning and on the job training/conclude. The courses take them through a variety of relevant topics such as banking, systems and soft skiffs teaining specific to their vole. As a stor to encourage development of UAE Nationals, the certiary education policy was introduced to gravida subsidy for education for Nationals who want to our suchigher education. The "Al-Mawarid" program was designed for an boarding 100 UAE National school leavers. The aim of this three month development plan is to provide them with basic knowledge on the Business English, banking operations. IT and Customer Service.

We also believe in continuously strengthening our efforts to feel the pulse of our employees. As in prior years, the Employee Engagement survey was conducted to take in employee facilised Action Planning is being conducted to work on factors that the survey has highlighted and efforts are under way to implement them.

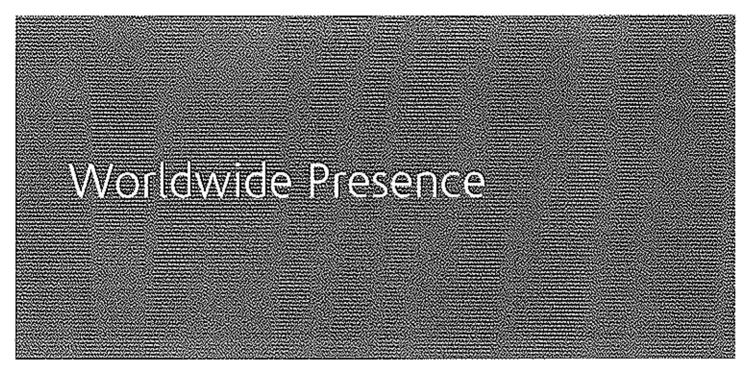
The review of 2007 will not be complete without mentioning that this is the 40th year of Mashrogbank's successful operations. It is a matter of greatsatisfaction and printe that we are celebrating the occusion by posting an outstanding performance. The credit of Mashroqbank's 40 years of aninterismied growth goes to our valued employees and mistomers. Our dealicated employees, some of them are wish us for close to 40 years have worked with exemplary commitment to achieve the ambilious targets we set for nurselves. We are thankful to our customers, for many of them, we are the preferred annic for 40 years and with whom we have forged a mutually rewarding relationship.

While giving the final touches to our Strategic Plan for 2008-2010 period, we anticipate another three years' period of growth and development. To capitalize on the opportunities as they arise, we have identified strategic initiatives to work on during the next plan period and are confident that we would be able to outperform the plan for the next period too.

Thank you.

Abdul-Aziz Abdulla Al-Ghurair Chief Executive Officer

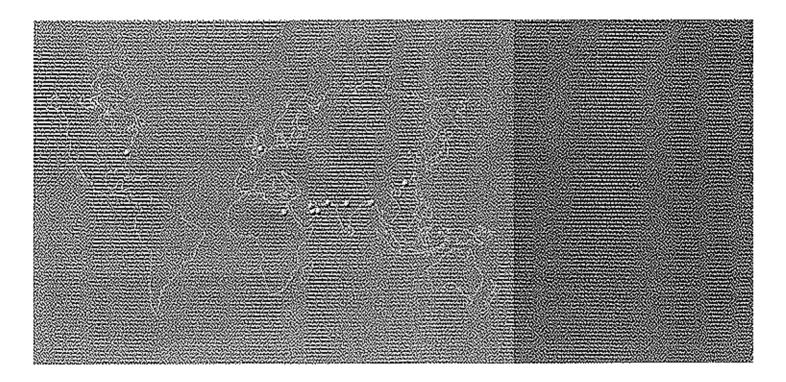




UAE BRANCHES		
ABU DHABI	Tel	Fux
Aba Dhalu Main	02×6037201	$63^{\circ} \times 6269550$
Mushrid	02 4079208	02 +4481717
Al Salam	02×6967700	02×0742482
Marring	02 - 4198219	02 - 4461921
Barreyas	02 - 5046214	02 + 5802715
Khalidia	02 + 6957805	02 6673683
SN Zayed zmi Sw.	02 6178797	02 8213062
Macadial:	02 - 66552034	$62 \cdot 5559952$
A: Yalah Street	02 - 6116405	$02 \cdot 6412789$
Al Mina Center	02×6754847	02 (6734840)
AL AIN		
Al Ain 38 din	$03 \cdot 7977226$	03×7615502
Al Ain AlT	$03 \cdot 7977316$	00 - 7869898
DUBAL		
Junicirali	01 4977828	04 3452179
Souk Al RaSis	04 + 2098105	04 - 2266783
Sterkh Zayed Road	04 + 0212570	04 + 9319574
Jobel Ala	06 - 8081316	04 8816628
Aweet	04 + 3833727	04 + 3533670
Berjaman	04 + 6097323	64 - 5967105
Rigs	04×2211123	04 2533785
Glorsala	01 2176101	04 + 2676347
Mali Of Kinicates	04 + 8410107	64×3410073
Zabech	(24 - 0340310)	64 3543750
BostoRyp	01 - 2637008	04 - 2860373
Dabai Marina -		
äzel Yowen		04 \$608813
Мыхоў	64 - 3434452	64×3484793

	Tel	Pux
Dubai Health Care City	01 + 560 1780	04 8624760
Payl Sacod	04×2967696	04 - 2050043
Kiym Duhxi	104 - \$584000	$04 \cdot 9535554$
Hor Al Anx	04 - 2023100	04 - 9862887
Al Khaleej	84 × 708/750	-04 + 2723783
DIC	0.1×8682000	04 + 3632265
SHARJAH		
Sherjah Main	96 - 5138227	$00 \cdot 5689590$
King Abdul Azez	05 - 5077006	06 + 8786594
Bulgara	96 - 5743868	-06 - 6743436
AJ Khan	$98 \cdot 5752282$	$00 \cdot 5772977$
Shaejah fud. Area	96 - 5344747	06 + 8340188
Sharjsh Golfi Crimic	06 - 5000860	06 0868599
DHAID		
Phoid	06 + 8027449	$06 \cdot 8822416$
FUJARAH		
Pojnirali	(19 - 5/221100)	09 2226560
KHORFAKKAN		
Khadakkaa	09 2885295	$09 \cdot 2387189$
AJMAN		
Ajmae Main	06 + 7037839	06 7428690
Grand Station	06 7430300	$06 \cdot 7482133$
KALBA		
Kslba	09 - 3777430	09 2778950
DIBBA		
Dihba	09 - 2444230	08×34433333
RAS AL KHAIMAH		
Bas Al Khairanh Main	07 2861641	$07 \cdot 2363620$
Nakhon:	07 - 2291005	07 + 25855880
CMM AL QUWAIN		
Umer Al Quezani	06×7686948	$00 \cdot 7664948$





JNIT				Vax
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			04/2223553	01.3283491
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Ramuda Tel: (974) 4445100 Sext (974) 4929286

TV Roundabout Tel: (974) 4885522 Fax: (974) 4867297

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Hong Kong Tei: \$52:2521295929955514 Pax: 852:75214259 SWIFT: MSHQ DK HU

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Mumbai Tal: 91-22-668257826 Fax: 91-22-66801534 SWIFT: MSHQ IN BU Tal: 91-22-68801836

New Delhi New Dethi Tel: 91-11-25350590 Pas: 91-15-25357548 SWIFT: MSHQ IN B3 Tel: 91-15-2536680 Pak: 91-13-25357040

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Tal: 44-20 7382 4000 Pax: 44-20 7256 9717 SWIFT: MSHQ GB 22

AMERICA

New York Tel: 01-212-555-8200 Par: 01-212-545-0818/19 SWIPT: MSIQ US 50

REPRESENTATIVE OFFICES

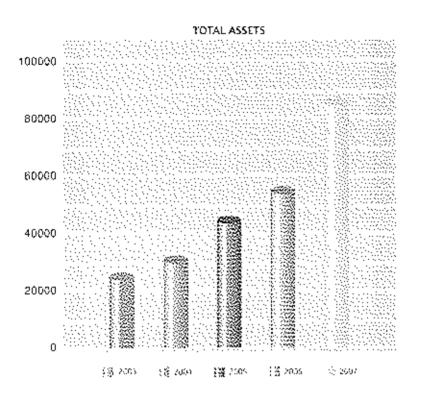
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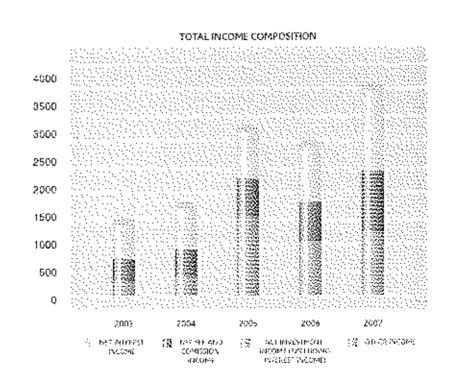
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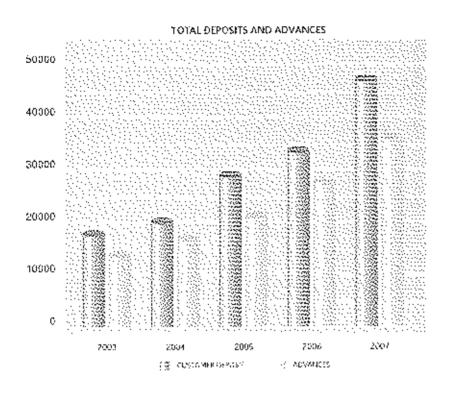
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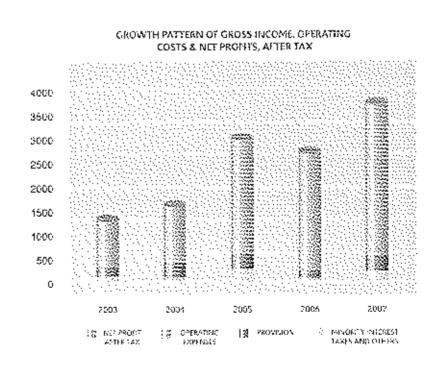
Financial Highlights



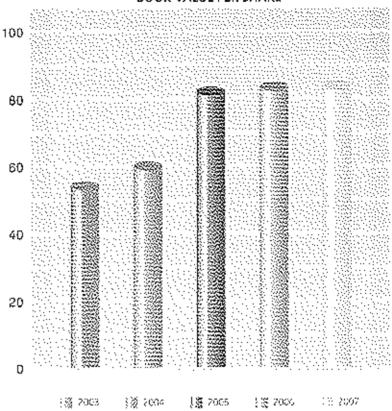




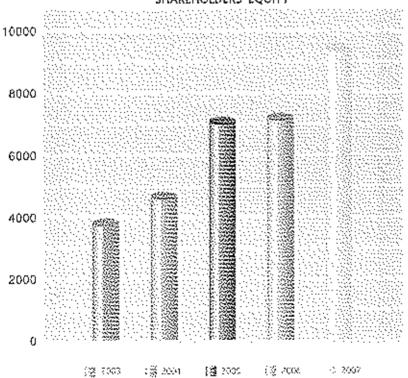








SHAREHOLDERS' EQUITY



Independent Auditor's Report



The Shareholders Mashreqbank psc Dubai United Arab Emirates

Report on the Consolidated Financial Statements

We have audited the accompanying consolidated linearial statements of Mashreqbank pse ("the Bank") and Subsidiaries (collectively "the Group") (a Public Starsholding Company), which comprise the consolidated balance shoet as of December 31, 2007, and the consolidated income starement, consolidated statement of changes in equity and consolidated cash flow statement for the year then ended, and a summary of significant screaming policies and other explanatory notes.

Management's Responsibility for the Consolidated Financial Statements

Management is responsible for the proparation and fair presentation of these consolidated financial statements in accordance with International Financial Reporting Standards. This responsibility includes: assigning, implementing and maintaining internal control relevant to the proparation and fair presentation of consolidated financial statements that are free from material missistement, whether due to fraud or error, selecting and applying appropriate accounting policies, and making accounting estimates that are reasonable in the circumstances.

Auditor's Responsibility

Our responsibility is to express an apinion on these consolidated financial statements based on our addit. We conducted our addit in accordance with international Standards on Auditing. These standards require that we comply with ethical regionements and plan and perform the matter to obtain reasonable assurance whicher the financial statements are free from material misstatement. An audit involves performing procedures to obtain so the evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error, he making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit presentants that are appropriate in the circumstances, but not for the purpose at expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our sadir opinion.

Opinion

In our opinion, the consolidated financial statements prosent fairly, in all material respects, the financial position of the Group as of December 33, 2007, and its financial performance and its cash flows for the year than ended in secondaria with International Financial Reporting Standards and the Central Bank of the United Arab Endeador requirements.

Report on Other Legal and Regulatory Requirements

Also, in our opinion, the Group has maintained propor books of accounts. We obtained all the information and explanations which we considered necessary for our small. According to the information available to us, there were no contraventions during the year of the U.A.E. Federal Commercial Companies Law No. 8 of 1984, as anumbal, or the Bank's Articles of Association which might have materially affected the financial position of the Bank or its financial performance.

Deloitte & Touche

Anis Sadek (Reg. No. 521)

Dubai january 22, 2008

Group Financial Statements



Consolidated Balance Sheet as of December 31

		2007		20	006
	Note	AED'000	US\$'000 Equivalent	AED/000	US\$000 Equivalent
Assets			r.quivalent		1,1412.7014.120
Cash and balances with central banks	ā	20,200,123	5,499,625	2,405,685	654,965
Deposits and balances due from banks	6	7,959,847	2,167,124	8,556.912	2.339.679
Trading investments	7	10.023,141	2,728,870	10,094.466	2.748,286
Loans and advances (net)	8	35,994,974	9,799,883	28.672.233	2,778.993
Islamic financing and investment products	55	2.345,269	638,516	829,014	225.705
Non-trading investments	7	4,749.018	1,292,953	2,840.693	773,480
Interest receivable and other assets	10	5,472,924	1,490,042	2,781.805	767,866
Investment property	13	498,440	135,704	307,739	98,486
Property and equipment	12	383,661	104,454	302,276	82,296
Total assets		87.627,397	23,857,173	56,745,115	15,449.264
Liabilities					
Deposits and balances due to banks	10	13,397.024	3,647,434	6,702.538	1,552,556
Reparchase agreements with banks	1-i	3,834,313	1,043.919	1.285.612	380,019
Customers' deposits	15	46.133,514	12,560,173	33,998,235	9.235.765
Islamic customers' deposits		2,153,198	586,223	717,890	209,618
Insurance and life asstrance funds	16	516.895	140,738	378,940	0.07.807
Interest payable and other liabilities	17	5,857,323	1,594,696	3,356.571	913,931
Mediani-term floating rate notes	1.8	5,234,035	1,425,000	3.397.525	925,000
Long-term loans	19	16,707	4,649	28,541	6,409
Total liabilities		77,142,999	21,002,722	48,796,152	13.785,093
Equity					
Capital and reserves					
Shere capital	$29)(\alpha)$	1,126,054	306,976	\$66,195	235,828
Statutory and logal reserves	20(5)	599,009	163,085	469,453	527,812
General reserve	20(c)	312,000	84,944	312,500	84,944
Consulative translation adjustment		(2,155)	(587)	(11.349)	(3,117)
Investments revuluation reserve		510,578	139,009	184,220	50,135
Retained caraings		7,068,366	1.924,412	5,567,149 	1,532,073
Equity attributable to equity bolders of the parent		9,613,852	2,617.439	7.377,508	2,008,595
Minority interest	2.5	870.546	237,012	571,393	155,596
Total equity		10,484,398	2,854,451	7,945,963	2,264,561
Total liabilities and equity	. 5 : 5	£7,627,397	23,857,173	. 56,745,115	15,449,254 -

The accompanying notes from an integral part of these consolidated financial statements.

The financial statements on pages 25 to 54 were approved by the Bound of Directors and signed on its behalf by:

Abdulla Ahmed At Ghorair Chairman Abdul Aziz Abdulla Al Ghurair Chief Executive Officer



Consolidated Income Statement for the year ended December 31

		2007		200	2006		
	New	AED'000	US\$1000 Equivalent	600°03A	US\$1000 Equivalent		
Interest income	23	3,949,981	1.075.410	2,642,553	719,454		
Income from Islamic financing and investment products	24	81,508	22,191	32,052	8,726		
Tatal interest income and income from Islamic financing and investment products		4,031,489	1.007.001	2.674,605	728,180		
Interest expense Distributions to depositors (Islamic product	25 g - 26	(2.788.349) (42,682)	(759,148) (11,620)	(1,763.928) (28,305)	(480,240) (7,761)		
Net interest income and income from Islamic products net of distributions to depositors		1,200,458	326,833	882,177	230,379		
Pag and commission income Pag and commission expense	27 27	2,804,829 (1,713,625)	763.634 (466.546)	1,626,457 (918,034)	442,542 (249,941)		
Net fee and commission income		1.091,204	297,088	707.423	192,601		
Net investment income	28	873,759	237.887	768,407	209,204		
Other income	20	685,065	1,86,615	469,431	327,800		
Operating income		3,850,486	1.048,823	2.827[438]	769,790		
General and administrative expenses	(30)	(1,409,787)	(383,824)	(1.031.470)	(280,825)		
Allowances for looms and advenues and other linuacial assets	31	(308,385)	(83,960)	(146,604)	(39,914)		
Income before taxes		2,332,314	580,539	1,649,964	449,051		
Overseas income (ax oxpusiso		(6,319)	(3,720)	(6,622)	(1,803)		
Net income for the year	:	2,125,995	578,819	1. 11,642,742	\$47,248		
Attributed to:							
Equity holders of the parent		1,000,632	517,461	1,870,640	427,618		
Minority interest	21	225,368	61,358	72,102	19,630		
	N. 5. 3	2,125,995	578,819	5 1. 3,642,742	447,248		
Earnings per share	13.2	AED 16.88	US\$ 4.60	** AED 13.95	1 US\$ 3,80		

The accompanying notes from an integral part of these consolidated financial statements.



Consolidated Statement of Changes in Equity for the year ended December 31, 2007

	Stuse (apital ASP'90(Shockey upo lagal pasenyos Als (1000)	Geactal trees of AESLOVE	Consistive traval fac- ation of ANI 000	Sevestments recallention treets ACCOMM	fixtamen wantings AFR 000	Attributation for routy Solidase of the perent AFC 000	Milastic oderesi Agricos	Yutaji ANG 000
Ar Bicember 31, 2005	866,193	468,889	332,000	(86805)	1,467,341	4,160,362	7,258,732	895.037	8.151,819
Changes in fair value of investments during the year. Oversous contrest translation solutions				4,555	(1,283,121)		(1,548,121) a ₁ 566	(352,81). 	(1,635,570)
Total inconstrugeness: ecognise. directly acquity Not income for the poor	-			4 576	(3,888,12))	1,570,813	(1,278 56V) 1,570,640	(352,848) 73,162	(£,88),418) -1,638,742
Total income for the year				4,556	(4,283,181)	1,579.650	292,075	(286,746)	11,889
Transfer to slututery and logal coscines. Boddon, jord Share of erimoty in nexts Grand	:	614				(615) 1173,238)	(175,259)	(\daggers,441)	(205.655)
sausicianės sausicianės keduętosa in repoznasi zbaro cigilai	-							(30) (30)	1500 ((0.008)
Av December 51, 2006	866,195	469 ₁ 450	\$13,666	(11/439)	7,54,220	-5,557,149	17,377,568	5 471,895	7,948,908
Changes in fam valus of investments during the year Grangest contries translation bejustices:				4,253	859,A58		926 938 9,305	149,831 	478,999 9,835
Total lineague seo graves Ameriky in equity Net anome les nac year	· ·			9,594	226,358	1,800,63 <u>2</u>	388,652 1,900,632	149,855 250,968	485,204 8,195,868
Total income for the year	-			9,294	326,855	1,8805,632	2,236,284	874,816	2,611,199
Then effect establishing and legal reserves. This deed pool. Boxes slopes is seed.	259.850	139,566				(108,556) (256,859)		(01.013) -	(81.01f)
Reduction in migorities share capital	20.2/1990		-			Amon Arraya		(4,33)	(61,730)
At December 84, 2007	1,126,054	599,009	1,312,000	1 (2,185)	510,878	17,068,386	19,618,832	870,446	10,484,398

The accompanying notes form an enlage slips of all these consulidated fibracial instances is



Consolidated Cash Flow Statement

for the year ended December 31

	2007		2006	
	A10D'000	US\$1000	AED'000	US\$1000
	E	quivalent		Equivalent
Cash flows from operating activities				
Not income for the year	2,125,995	578,819	1,642.742	447,248
Adjustments to reconcile net income to net cash				
provided by operating activities:				
Depreciation of property and equipment	67,400	18,350	53,949	14.087
Fair value adjustment - trading investments	(136)	(37)	(63.283)	(17,229)
Translation adjustment for the year	9,294	2.530	4,566	2,240
Allowance for impairment of Josus and advances	193,536	52,691	80.124	22.631
Pair value siffustment - property investment	(152,732)	(41,583)	(64.157)	(17.467)
Loss/(gain) on sale of property and equipment	67	18	(327)	(89)
Changes in operating assets and liabilities:				
Increase in deposits with central banks for regulatory purposes	(417,507)	(113.669)	(217.136)	(59,117)
Increase in lain's deposits maturing after three months	(1,830.958)	(498,491)	(623.71.6)	(269.811)
Increase in customers' loops unit advances	(7,616,277)	(2,073,585)	(6,385.928)	(3,785,614)
Increase in Islamic financing and investing products	(1.516, 255)	(412.811)	(820.014)	(225,705)
Increase in interest receivable and other assets	(2,691,119)	(732,676)	(730.622)	(308.976)
Decrease/(increase) in trading investments - net	71,450	19,453	(5,165,929)	(864.402)
Increase in reporchase agreements with banks	2,548,701	693.901	918.312	250,017
Increase in customers' deposits	12,225,279	3,328.418	8,903.448	1.062.749
Increase in Islamic customer deposits	1,405,308	382,605	747,890	203,618
Increase in medium-torm floating rate notes	1,836,500	500,000	1.105,900	300,000
Decrease in long term loads	(6,834)	(1,861)	(7,124)	(1,939)
Ingresse in deposits and balances due to banks	7,694,486	2,094,878	2,509,607	699,593
Increase in insurance and life assurance funds	142,955	38.920	113,492	30,890
Increase in interest payable and other liabilities	2,500,453	680,765	703,349	191,492
Not cash provided by/(used in) operating activities	16,589,606	4,516,635	(242.872)	(68,124)
Cash flows from investing activities				
Parchase of property and equipment	(1.49,880)	(40,806)	(162,807)	(44,325)
Progeets from sale of property and equipment	1,027	279	737	201
Purchase of non-trading investments, not	(1.416.115)	(385,547)	(327,556)	(89,179)
Net each used in investing activities	(1,564,968)	(426,074)	(489,626)	(133,304)
Cash flows from financing activities				
Dividend paid to shareholders	-		(173,239)	(47,166)
Dividend pant to minoraly	(31.011)	(8,443)	(35,441)	(9.649)
Not capital wishdown by minority	(44.722)		(8,504)	(2,315)
	(75,733)	(20,619)	(217,184)	(59, (30)

The saccompanying notes form an integral part of these consolidated financial statements



Notes to Consolidated Financial Statements

for the year ended December 31, 2007

1. General information

Moshrespank use (the "Bank") was incorporated in the Emirate of Dubai in 1967 under a decree assured by The Ruler of Dubai. The Bank operates through its branches in the United Arab Emirates, Bahrain, Egypt, Hong Kong, India. Quar, the United Kingdom and the United States of America.

At December 31, 2007, Mashroqbank use Group (the "Group") comprises the Bank and its subsidiaries as follows:

	Place of incorporation (or registration)	Proportion of ownership	Proportion a	
Name of subsidiary	and operation	interest %	held %	Principal activity
Oscol - a Pinance Company (PJSC)	United And Emirates	98	98	Finance company.
Oman Insurance Company (PSC)	United Arab Emirates	63.65	68.65	Insurance company.
Ministerpe Information Technology L.L.C.	United Arab Emirates	99	99	Software/Application pravider.
Mushreq Securities LLC	United Arab Emirates	99.98	99,98	Brokusago.
Injaz Services FZ LLC	United Arab Bairates	300	(0)	Service provider.
Al-Bady Islamic Finance (PSSC)	United Arab Emirates	99.70	99.70	Islamic finance co.
Mashreq Capital (DIFC) Limited	United Arab Emirates	100	100	Brokerage, asset wanagament & final managament.
Al Yamama Services FZ LLC	United Arab Emirates	160	100	Service provider.
Mahasab Funds Company BSC	Ringdom of Bahrain	99.90	99,90	Managing funds.
Makaseb Funds Company BSC U	Kingdom af Bahezin	96.90	99.90	Managing funds.
Makasch Funds Company BSC III	Kingdom of Bahevin	99.90	99,90	Managing funds.
Roya Exceptive Ltd.	British Virgin Islands	v	100	General activities.
Bracebridge Limited	British Virgin Islands	-	100	Ceneral admittes.
Orriston Lämited	British Virgin Islands	٠	100	General activities.

^{*} Bank participation in capital is naminal, however the above subsidiaries are considered to be subsidiaries by virtue of 100% centre).



2. Adoption of new and revised International Financial Reporting Standards

In the current year, the Group has adopted IFRS 7 Financial Instruments: Disclosure which is effective for annual reporting periods haginning on as after January 1, 2007, and the consequential amendments to IAS 1: Presentation of Financial Statements.

The impact of adoption of IPRS 7 and the changes to IAS 1 has been to expand the disclosures provided in these financial statements regarding the Group's financial instruments and management of capital (Note 30). Four Interpretations issued by the International Financial Reporting Interpretations Committee (IFRIC) are affictive for the current year. These are: IFRIC 7: Applying the Restatement Approach under IAS 29. Financial Reporting in Hyperinflationary Economies; IFFRIC 8: Scope of IFRS 2: IFRIC 9: Reassessment of Restauction Derivatives: and IFRIC 10: Interim Financial Reporting and Impairment. The adoption of those Interpretations has not led to any changes in the Group's accounting policies

At the date of authorization of these financial statements, the following Standards and Interpretations were in issue but not yet effective:

- 1AS 23 (Revisus) Borrowing Costs (effective for accounting periods beginning on or after January 1, 2008)
- IPRS 8 Operating Segments folloctive January 1, 2009)

IFRS 8 replaces IAS 14 Segment Reporting. It extends the scope of segment reporting to include enrities that hold assets in a financiary reportity for a broad group of outsiders as well as entities whose equity or dein securities are publicly traded and entities that are in the process of isoting equity or dein securities in public securities markets.

- [1730] T. T. Terras, Transactions (offentive for periods beginning March 1, 2007).
- HRGC 12 Service Concession Arrangements (offserive for perioda beginning Jazuary 1, 2008).
- 1P3BC 13 Customer Loyalty Programmes teffective for periods beginning July 1, 2008.
- IPRIC 14 IAS 19 The Limit on a Defined Benefit Assot, Minimum Funding Requirements and their Interaction (effective for merca's beginning January 1, 2008)

Significant accounting policies

(a) Statement of compliance

(i) The consolidated financial statements of Moskreglank pse Group are prepared under the historical cost convencion, except for certain financial instruments and investment property which are carried at fair value, in accordance with International Financial Reporting Standards (IFRS) and Control Bank of the U.A.E. requirements as relates to the measurement and classification of properties acquired in setHement of debts and impairment of banes and advances.

(ii) Basis of consolidation

The consolidated financial statements incorporate the financial statements of Mushrequark use and entities controlled by the bank (its subsidiaries). Centrel is achieved where the Bank has the power to govern the financial and operating policies of an enrity so as to obtain benefits from its activities. The financial statements of subsidiaries are prepared for the same reporting period as that of the Bank, using consistent accounting policies.

All significant intra-group transactions, balances, income and expenses are eliminated.

Minority interests in the net assets of consolidated suisidiarias are identified separately from the Group's equity therein. Minority interests consist of the amount of those interests at the date of the ariginal basiness combination and the minority's share of changes in equity since the date of the combination. Losses applicable to the minority in excess of the minority's interest in the subsidiary's equity are allocated against the interests of the Group except to the extent that the minority has a hipping obligation and is able to make an additional investment to cover the losses.



3. Significant accounting policies (continued)

(h) Derivative financial instruments and hedge accounting

The Group uses derivative financial instruments, including forward foreign exchange contracts, interest rate futures, forward rate agreements, currency and interest rate swaps, currency and interest rate options (both written and purchased) to hedge the related associated risk.

Derivative financial ingrements are initially measured at cost, being the fair value at contract dote, and are subsequently re-measured at their value. All derivatives are carried at their fair values as assets where the fair values are positive and as liabilities where the fair values are negative.

Fair values are generally obtained by reference to quoted market prices, discounted cash flow models and recognized pricing models as appropriate.

Changes in the fair value of derivative financial instruments that do not qualify for bedge accounting are recognized in the income statement as they wrise.

For the purpose of hodge accounting, beinges are classified into two estagories: (a) fair value hodges which hedge the exposure to changes in the fair value of a recognized asset or liability; and (b) cash flow hodges which hodge exposure to variability in each flows that are either attributable to a particular risk associated with a recognized asset or liability, or a forecasted transaction that will affect future reported act income.

In order to qualify for hedge accounting, it is required that the hedge should be expected to be highly effective, i.e. the changes in fair value or each flows of the hedging instrument about effectively offset corresponding changes in the hedged item and should be reliably measurable. At inception of the hedge, the risk management objective and strategy is documented including the identification of the hedging instrument, the related hedged item, the nature of risk being hedged, and how the Bank will assess the effectiveness of hedging relationship. Subsequently, the hedge is required to be assessed and determined to be an effective hedge on an engoing basis.

Pair value hedge

Gains and losees from re-measuring derivatives, which more the enteria for fair value hedge accounting, to their fair value are perognized in the consolubated income statement.

Heige accounting is discominued when the Group revokes the hedging relationship, the hedging instrument expires or is sold, terminated, or exercised, or no longer qualifies for hedge seconating. The adjustment to the energying amount of the hedged item arising from the hedged risk is smortised to profit or loss from that date.

Cash flow hedge

In rolation to each flow hedges which meet the criteria for bedge accounting, the portion of the gain or loss on the hedging instrument that is determined to be an effective hedge is recognized initially in other reserves under shareholders' equity and the inefficient portion, if any, is recognized in the treome statement. For each flow hedges affecting fature connections, the gains or losses recognized in other reserves, are transferred to the income statement in the same period in which the hedged transaction affects the income statement. Where the hedged forecasted transaction results in the recognition of an asset or a lightifity, then, at the time the asset or lightly is recognized, the associated prins or losses that had previously been resognized in other reserves are meladed in the initial measurement of the acquisition cost or other carrying amount of the asset or liability.

Bedge accounting is discontinued when the hedging instrument expires or is sold, terminated or exercised or no longer qualifies for bedge accounting. At that point of line, any cumulative gain or less on the each flow hedging instrument that was recognized in other reserves is retained in shurcholdars' equity until the foregasted transaction occurs. Where the hedged foregasted transaction is no longer expanses to occur, the net cumulative gain or less recognized in equity is transferred to the moone statement for the year.



Significant accounting policies (continued)

(b) Derivative financial instruments and hedge accounting (continued)

Embedded derivatives

Derivatives embedded in other financial instruments or other host contracts are treatmins sequente derivatives when their risks and characteristics are not closely related to those of the host contract and the host contract is not carried at fair value with unrealized gains or losses reported in the income statement.

(c) Revenue recognition

Interest income and expense are recognized on a time propertion basis, taking account of the principal cutstanding and the rate applicable. Interest income and expense include the uncertization of discount or premium using the effective interest rate method. When there is doubt in the collection of the principal or the interest, the recognition of income coases. Commission and he income are generally accounted for on a mathematical arises. Recoveries in respect of basis fully provided are accounted for on a cash receipt basis.

Divident recentle from investments is recognized when the Group's right to receive payment has been established.

Prominute on general insurance policies are accounted for on the date of writing of policies except promium; income on marino cargo policies which is accounted for on the expected date of voyage. Promiums are adjusted for uncarried promium.

Promium on life assurance policies are accounted for on the date of writing of policies and on subsequent due dates.

Commissions and other costs directly retined to the acquisition and renewal of inscremes contracts are charged to the income statement when incurred.

(d) Foreign currency transactions

The individual financial statements of each group entity are presented in the currency of the primary economic environment in which the entity operates (as functional currency). For the purpose of the consolidated financial statements, the results and financial position of each emity are expressed in U.A.B Dirham (AED), which is the functional currency of the Bank, and the presentation currency for the consolidated financial statements.

The reporting currency of the Group is the U.A.E. Dirham (AED). However, for presentation purposes only, additional columns for US Dollar equivalent amounts have been presented in the consolidated Balance Sheet, income Statement and Statement of Cash Flow and certain ontes to the financial statements using a conversion rate of — US\$ 1.00 = AED 3.673.

Transactions denominated in foreign currencies are recorded in their respective lasti marroacies at the rates of exchange provailing at the time of the transactions. Monetary assets and liabilities denominated in foreign currencies at the habance shoet date are translated at the exchange rates provailing at that date. Gains and lasses are reflected in not income for the year.

Assets and habilities of foreign branches are translated into U.A.E. Dirham at the rates of exchange rading in year end. Income and expenses are cranslated at average rates of exchange during the year. The resulting differences are included under shareholders' equity as cumulative translation adjustment and are written off to the income statement on closure or disposal of the relates branch.

(e) Impairment of tangible and intangible assets

At each balance sheet date, the Group reviews the carrying amounts of its tangible and intangible assets to metermine whether there is any indication that those assets have suffered an imporment loss. If any such indication exists, the recoverable amount of the assets is estimated in order to determine the extent of the impairment loss (if any). Where it is not possible to estimate the recoverable amount of an individual asset, the Group estimates the recoverable amount of the cash-generating unit to which the asset belongs.



Significant accounting policies (continued)

(e) Impairment of tangible and intangible assets (continued)

Recoverable amount is the higher of fair value less costs to sed and value in use. In assessing value in use, the estimated future cash flows are discounted to their present value using a pre-tax discount rate that reflects current market assessments of the time value of money and the risks specific to the assess.

If the recoverable amount of an asset (or eash-generating unit) is estimated to be less (non-its corrying amount of the asset (eash-generating unit) is reduced to its recoverable amount. An impairment loss is recognized in the income statement, unless the relevant asset is carried at a revulued amount, in which case the inquirment loss is treated as a revuluation decrease.

Where an impairment less subsequently reverses, the corrying amount of the asset (cash-generating unit) is increased to the revised estimate of its recoverable amount, such that the increased carrying amount does not exceed the carrying amount that would have been determined had no impairment less been recognized for the asset (cash-generating unit) in prior years. A reversal of an impairment less is recognized in the income statement, unless the relevant asset is carried at revalued amount, to which eage the reversal of the impairment less is treated as a revuluation increase.

(f) Investment property

Investment property comprises investment in buildings and freehold land held for capital appreciation and in earn centals. These are initially stated at rost comprising purchase price and any directly surflatable expenditure. For subsequent measurement purposes, the Group has chosen the fair value model as permitted by IAS 40. "Investment property", under which the investment property is carried at fair value with any revaluation gams or lasses recognized in the income statement.

(g) Property and equipment

Property and equipment are stated at cost less accumulated depreciation and any accumulated impairment losses.

Depreciation is charged so as to write off the cost of nasets, other than land and proporties under construction, using the straight-line method, over the assimuted useful lives of the respective assets, as follows:

	1350.8
Geoup huildings	20 - 25
Office equipment (including computers) and vehicles	3 + 5
Furniture, fixtures and computer mainfrance hardware	6 + 7
Improvements to freehold properties and others	5 - 70

The estimated useful lives, restimal values and depreciation method are reviewed at each year end, with the effect of any changes in estimate accounted for on a prospective lassis.

The gain or loss arising on the disposal or retirement of an item of property and equipment is determined as the difference between the sales proceeds and the carrying amount of the asset and is recognised in profit or lass.

One year after property and equipment are fully depreciated, they are maintained at a net book value of one currency unit by setting off accumulated depreciation against cost.

Properties in the course of construction are carried at cost, less any recognised impairment lass. Cost includes professional fees and, for qualifying assets, incrowing costs capitalised in accordance with the Group's accounting policy. Depreciation of these assets commences when the assets are ready for their intended use.

(h) Financial assets

Investments are energiised and derecognised on the sottlement date where the purchase or sale of an investment is under a contract whose recoms require delivery of the investment within the functional established by the market concerned, and are initially measured at fair value, not of transaction costs, except for those financial assets classified as at fair value through profit or loss, which are initially measured at fair value.



Significant accounting policies (continued)

(h) Financial assets (continued)

Financial assets are classified into the following specified entegories: financial assets as fer fair value through profit or loss! (PVTPL), 'held-to-marrirly investments', 'available for sale' (AFS) financial assets and 'loans and advances'. The classification depends on the nature and purpose of the financial assets and is determined at the time of initial recognition.

Effective interest method

The effective interest method is a method of calculating the amortised cost of a financial asset and of allocating interest income over the relevant period. The effective interest rate is the rate that exactly discounts estimated future cash receipts through the expected life of the financial asset, or, where appropriate, a shorter period.

Income is recognised on an effective interest rate basis for dabt instruments other than those financial assets designated as at PVTPL.

Financial assets at FYIRL

Financial assets are classified as at PVPPL where the financial asset is either held for truding or it is designated as at FVTPL.

A financial asser is classified as held for trading if:

- it has been asspired principally for the purpose of selling in the near future; or
- it is a part of an identified partfolio of financial instruments that the Group manages together and has a recent actual pattern of short-term profit-taking or
- it is a derivative that is not designated and effective as a hedging instrument.

A financial asset other than a lineacia) asset held for trading may be designated as at FVPPL upon initial recognition if:

- such designation eliminates or significantly reduces a measurement or recognition inconsistency that would otherwise arise, or
- the financial asset forms part of a group of financial assets or financial liabilities or both, which is
 managed and its performance is evaluated on a fair value basis, in accordance with the Group's
 documented risk management or investment strategy, and information about the grouping is
 provided internally on that basis; or
- it forms part of a contract containing one or more embedded derivatives, and IAS 39 permits the entire combined contract (asset or hability) to be designated as at FVTTQ.

Financial assets at SVTPL are stated at fair value, with any resultant gain or loss recognised in profit or loss. The net gain or loss incorporates any dividend or interest carried on the financial asset. Fair value is determined in the manner described in Note 41.

Held-to-maturity investments

Bills of exchange and debentures with fixed or determinable payments and fixed maturity dates that the Group has the positive insum and ability to hold to maturity are classified as hold-to-maturity investments. Held-to-maturity investments are recorded at amortised cost using the effective interest method less impairment, with revenue recognized on an effective yield insis.

AFS financial assets

Listed shares and listed redeemship notes held by the Group that are traded in an active merket are classified as being AFS and are search at heir value. Fair value is determined in the manner described in Rose 4). Gains and losses arising from changes in fair value are recognised directly in equity in the investments revaluation reserve with the exception of impairment issues, interest calculated using the



\$ignificant accounting policies (continued)

(h) Financial assets (continued)

effective interest rate method and foreign exchange gains and losses on moletary assets, which are recognised directly in profit or loss. Where the investment is disposed of or is determined to be impulsed, the canculative gain or loss proviously recognised in the investments revaluation reserve is included in profit or loss for the period.

Dividends on AFS equity instruments are recognised in profit or loss when the Group's right to receive payments is established.

The fair value of AFS monocory assets denominated in a foreign currency is determined in that foreign currency and translated at the spot rate at the balance sheet date. The change in fair value attributable to translation differences that result from a change in amortised cast of the asset is recognised in profess, and wher changes are recognised in equity.

Loans and advances

Leans and advances are non-derivative Soundial assets originated or acquired by the Group with fixed or determinable payments.

All loans and advances are initially measured at cost, being the fair value of the consideration given

Pollowing the initial recognition, subsequent transfers between the various classes of leans and advances is not cydinarily permissible. The subsequent period and reporting values for various classes of leans and advances are determined on the basis as set out in the following paragraphs:

(i) Loons and advances held at amortised cost

Loans and advances originated or acquired by the Group that are not quoted in an active market and for which fair value has not been hedged, and those that are to be held to maturity, are stated at amortised cost less any amount written off and provisions for impairment.

the beans and advances which are hedged, the related portion of the hedged fair value is adjusted against the carrying amount.

Allowance for impairment is made against ionns and advances when their full recovery as per contracted forms is in doubt taking into consideration IPRS requirements for fair value measurement and Central Bank of the U.A.E. guidelines.

Gi) Held as FVIS

Loans and advances in this category are classified as either held for trading or those designation of FVIS (Fair Value through Income Statement). Loans and advances classified as trading are acquired principally for the purpose of selling or repurchasing in short term. Leans and advances may be designated as FVIS by the management if it satisfies the criteria laid down by IAS 59. After initial recognition, such loans and obvances are measured at four value and any change in the fair value is recognized in the consolidated statement of income for the period in which it arises.

(iii) Available for sale

Leans and advances classified as available for side are subsequently measured at fair value. Any changes in fair value, other than chase relating to hedged risks, are recognized directly in "other reserves" under "sharehelders' equity" until these are derecognized or impaired, at which time the cumulative gain or loss previously recognized in charcholders' equity is included in the consolidated statement of income for the period.

For presentation purposes, provision for credit losses is deducted from loops and advances.

Impairment of financial assets

Financial assets, other than those at FVTPL, are assessed for indicators of impairment at each balance shoot date. Financial assets are impaired where there is objective evidence that, as a result of one or more events that accurred after the initial recognition of the financial asset, the estimated furnise cash flows of the investment have been impacted. For financial assets carried at americael cost, the amount



3. Significant accounting policies (continued)

(h) Financial assets (commund)

of the impairment is the difference between the asset's carrying amount and the present value of estimated future cash flows, disoported at the original effective interest rate.

The carrying amount of the financial sesot is reduced by the impairment lass directly for all financial assets with the exception of loans and advances where the carrying amount is reduced through the use of an allowance account. When advance receivable is uncollectible, it is written all against the allowance account. Subsequent recoveres of amounts previously written off are credited against the allowance account. Changes in the carrying amount of the allowance account are recognized in profit or loss

With the exception of AFS equity instruments, if, in a subsequent period, the amount of the impairment loss decreases and the decrease can be related objectively to an event concring after the impairment was recognized, the previously recognized impairment loss is reversed through profit or loss to the extent that the carrying amount of the investment at the date the impairment is reversed does not exceed what the amortised cost would have been had the impairment not been recognized.

In respect of APS against securation, any increase in fair value subsequent to an impairment loss is recognized directly in equity.

Impairment of loans and advances

Impairment of looms and adoptions are assessed as follows:

(i) Individually assessed beans

Represent mainly, corporate bons which are assessed individually by Greill Rick Unit in order to determine whether there exists any objective evidence that a loan is impaired.

Impaired jours are measured based on the present value of expected future cash Caws discounted at the foun's effective insecest rate or at the ham's observable market price, if available, or at the fair value of the construct if the recovery is entirely collatered dependent.

Impairment loss is calculated as the difference between the loan's carrying value and its present value extended as above.

(ii) Collectively assessed loans

Importment losses of collectively assessed loans include the allowances and

- Performing loans
- Rerail loans with common features which are rated on a perfolio basis and where individual ban amounts are not significant.

(a) Performing loans

Where individually assessed loans are evaluated and no evidence of less is present or has been identified, there may be lasses based upon risk rating and expected inigrations, product or industry characteristics.

Impairment covers lasses which may arise true individue) performing losus that are impaired at the latherer stand date but were not specifically identified as such until some time in the factors.

The estimated impairment is calculated by the Bank's management for each identified portfolio as per the requirements of the Central Bank of the U.A.E. and based on historical experience, credit rating and expected migrations in addition to the assessed whereat losses which are reflected by the economic and multi-conditions.

(b) Retail loans with common features which are rated on a portfolio basis and where individual loan amounts are not significant

Impairment of retail loans is calculated by applying formulaic approach and home are written off between 150-180 days past their due date based on products features.



Significant accounting policies (continued)

(i) Customers' deposits and medium term floating rate notes

Customers' deposits and medium-term floating rate notes are initially measured at fair value which is normally consideration received net of directly attributable transaction costs incurred, and subsequently measured at their americae cost using the affective interest method.

(j) Repurchase transactions

Securities sold under agreements to repurchase ("repo") continue to be recognized in the balance shout and are measured in accordance with the accounting policies for EVTPL or for non-trading investments. The counter party liability for amounts received under these agreements is included in due to lamks.

The difference between sale and repurchase price is treated as interest expense and expensed over the life of each agreement.

(k) Financial liabilities instruments issued by the Group

Classification as debt or equity

Debt and equity instruments are classified as either financial finitities or as equity in accordance with the substance of the contractual arrangement.

Financial liabilities

l'immedal liabilities are classified as either financia) babilities 'at FVTPL' er 'other financia! habilities'.

Financial liabilities of FVIPL

Financial lishilities are classified as at FVTPL where the financial liability is either held for trading or it is designated as at FVTPL

A financial Exhility is classified as held for trading it:

- it has been incurred principally for the purpose of repurchasing in the near factors or
- it is a part of an identified porticity of financial instruments that the Group manages tegether and
 has a recent agoust pattern of short-term profit-taking; or
- it is a derivative that is not designated and effective as hedging instrument.

A financial liability other than a financial liability held for trading may be designated as at FVTPL aponinitia) recognition if:

- such designation eliminates or significantly reduces a measurement or recognition inconsistency that would otherwise arise; or
- the financial liability forms part of a group of financial masets or financial bubilities or both, which
 is managed and its performance is evaluated an a fair value basis, in accordance with the Group's
 documented risk management or investment strategy, and information about the grouping is
 provided internally on that basis; or
- in forms part of a contract containing one or more embedded derivatives, and IAS 30 Financial Instruments: Recognition and Measurement permits the entire combined contract (asset or liability) to be designated as at FVTPL.

Financial Habilities at EVTPL are stored at fair value, with any resultant gain or loss compaised in profit or loss. The net gain or loss recognised in profit or loss incorporates any interest paid on the financial liability. Pair value is determined in the manner described in Note etc.

Other financial liabilities

Other financial lightities, including borrowings, are milially measured at fair value, not of transaction costs.

Other financial limitities are subsequently accounted at amortised cost using the effective interest method, with interest expense recognised on an effective yield basis.

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Significant accounting policies (continued)

(k) Financial Habilities instruments issued by the Group (continued)

The effective interest method is a method of estendating the amortised cost of a financial liability and of allocating interest expense over the relevant period. The effective interest rate is the rate that country discounts estimated future cost payments through the expected life of the financial liability, or, where appropriate, a shorter period.

(I) Employees' end-of-service indemnity

Provision is made for estimated amounts required to cover coupleyers' cad-of-service indemnity at the balance sheet date as per MAE. Labour Law, in the opinion of management, the provision would not have been materially different had it been calculated on an actuarial basis.

(m) Pension and national insurance

Pension and national insurance contributions for U.A.E. citizens are made by the Group in accordance with Federal Law No.7 of 1999.

(n) Taxes on income

Where applicable, provision is made for current and deferred taxos arising from the operating results of averages branches that are operating in taxable jurisdictions.

(o) Offsetting of financial assets and liabilities

Financial assets and habilities are affect and reported net in the balance sheet only when there is a legally enforceable right to set off the recognized amounts or when the Group intends to set the on a net basis, we to realize the asset and settle the liability simultaneously.

(p) Cash and cash equivalents

Cash and each equivalents comprise cash on hand, demand deposits, and other short-term liquid investments that are readily convertible to a known amount of each and are subject to an insignificant risk of changes in value.

(q) De-recognition of financial instruments

A financial asset (or a part of a financial asset, or a part of a Group of similar financial assets) is derecognized, when the contractial rights to the cash flows from the financial asset expires.

In mistances where the Group is assessed to have transferred a financial asset, the asset is decreegated if the Group has transferred substantially all the risks and rewards of ownership. Where the Group has neither transferred nor retained substantially all the risks and rewards of ownership, the financial asset is derecognized only if the Group has not retained control of the financial asset. The Group recognizes separately as assets or liabilities any rights and obligations created or retained in the process.

A financial liability (or a part of a financial liability) can only be deceograzed when it is extinguished, that is when the obligation specified in the contract is either discharged, cancellad or expires.

(r) Islamic financing and investment products

In addition to the conventional banking, the Bank offers its engremers certain non-interest based banking products, which are approved by its Shorish Board.

All non-interest based banking products are accounted for in conformity with the accounting policies described in these consolidated financial statements.

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3. Significant accounting policies (continued)

(r) Islamic financing and investment products (continued)

(i) The following terms are used in Islande financing:

Murabaho

An agreement whereby the Bank sells to a customer a commodity or an asset, which the Bank has purchased and acquired, based on a promise received from the customer to buy the item purchased according to specific terms and conditions. The selling price comprises the cost of the commodity and an agreed profit margin.

Istissna'a

An agreement hetween the Bank and a costenier whereby the Bank would sell to the customer a developed property according to agreed upon specifications. The Bank would develop the property either on its own or through a subcontractor and then hand it over to the customer on fixed date at an agreed price.

I_{farm}

An agreement whereby the Bank acting as a lessor, purchases or constructs an assurface loss coording to the customer's request (lessee), based on his promise to lease the asset for an agreed runt and a specific period that could end by transferring the ownership of the leases asset to the leases.

Mnsharota

As agreement between the Bank and a customer to contribute to a certain investment enterprise or the ownership of a sectain property ending up with the acquisition by the customer of the full awnership. The profit or less is shared as per the terms of the agreement.

Muduraba

An agreement between the Bank and a customer whereby the Bank would provide a certain amount of finds, which the easterner would then invest in a specific enterprise or activity against a specific chare in the profit. The customer would four the loss in case of default, negligence or violation of any of the terms and conditions of the Mudaraba.

Wakala

An agreement whereby the Benk provises a certain sum of money to an agent who invests it according to specific conditions in return for a certain for (a lump sum of money or a percentage of the amount invested). The agent is obliged to return the invested amount in case of default, negligence or violation of any of the terms and conditions of the Wakala.

(ii) Revenue rocognition

Revenue is recognized on the above Islamic praisures as follows:

Murabaka

Where the income is quantifiable and contractivally determined at the commencement of the contract, income is recognized on a time proportion basis over the period of the contract based on the principal amounts autistuding.



Significant accounting policies (continued)

(r) Islamic financing and investment products (continued)

Istisena'a

Istisson's revenue and the associated profit margin faifference between the cash price to the customer and the Bank's total Istisana's cost) are accounted for on a time proportion basis.

Ijara

Bara income is recognized on a time proportion basis over the lease term.

Mysbaraka

Immone is accounted for on the basis of the reducing balance on a time proportion basis that reflects the effective yield on the asset.

Madaroba

Income on maderaba financing is recognized an distribution by the maderib, whereas the losses are charged to income on their declaration by the maderib.

Wahata

Estimated income from Wakala is recognized on an energial fasts over the period, adjusted by satural means when received. Lasses are accounted for on the date of declaration by the agent.

(s) Provisions

Provisions are recognised when a relable estimate can be made by the Group for a present legal or constructive obligation as a result of past events and it is more likely them not that an outflow of resources will be required to settle the obligation.

(t) Operating leases

Payments made under operating leases are recognised in profit or loss on a straight-line basis over the term of the lease. Lease incentives received are recognised as an integral part of the total lease expense, over the term of the lease.

4. Critical accounting judgements and key sources of estimation uncertainty

The proporation of financial statements in conformity with IFRS requires the use of certain critical accounting estimates and assumptions that affect the reported amounts of assets and Rabileies. It also magains management to exercise its judgement in the process of applying the Group's accounting pelices, which are described in Note 3. Such assumptions and judgements are continually evaluated and are based on historical experience and other factors, including obtaining professional acvices and expectations of future events that are believed to be reasonable under the circumstances. Significant areas where incomagnment has used estimates, assumptions or exercised judgements are as follows:

(i) Impairment of leans

The Group's accounting policy for allowances in relation to impaired home and advances is described in Note 3(h). Impairment is calculated on the basis of discounted estimated future each flows or by applying a certin percentage on the performing unclassified hom book based on market trend and instorcial pattern of defaults.



4. Critical accounting judgements and key sources of estimation uncertainty (continued)

(i) Impairment of loans (continued)

The allowance for iona bases is established through charges to income in the form of an allowance for loss fass. Increases and decreases in the allowance due to charges in the measurement of the impaired losses are included in the allowance for loss losses and affect the income statement accordingly.

Individually assessed loans

Impairment losses for individually assessed forms are determined by an evaluation of exposure on a caseby case bosis. This procedure is applied to all classified corporate forms and advances which are individually significant accounts or are not subject to, the portfolia-based approach.

The following factors are considered when determining impairment lesses on individually assessed accounts.

- 1. The costomor's aggregate incrowings.
- The customer's risk rating, i.e. ability to perform profitable business and generate sufficient cash to regay the borrowed amount.
- The value of the collateral and the probability of successful repossession.
- 4. The cost involved to recover the debts.

The Bank's policy requires regular review of the level of impairment allowances on addividual facilities.

Impaired losus continue to be classified as impaired unless they are brought fully current and the collection of zebodulad interest and principal is considered probable.

Collectively assessed loans

Collectively assessed alloweness are made in respect of losses incurved in particles of recall loans with common features and where individual loan amounts are not significant and incorporate accounts, as follows:

The partfolio approach is applied to accounts in the following partfolios:

- Personal loans.
- Credit cards.
- Auto loans, and
- Mortgage tours

The management of the Bank assess, based on historical experience and the prevailing economical and erodit conditions, the magnitude of leans which may be impaired but not identified as of the labbane sheet date.

These portfolio allowances are reassessed on a pariodical basis and allowances are adjusted accordingly.

(ii) Property and equipment

The cost of property and equipment is depreciated over the estimated useful life, which is based on expected usage of the asset, expected physical wear and tear, which depends on operational factors. The management has not considered any residual value as it is deemed immaterial.



4. Critical accounting judgements and key sources of estimation uncertainty (continued)

(iii) Fair value of unquoted financial instruments

The fair values of financial instruments that are not quoted in active markets are determined by using valuation techniques. Where valuation techniques for example, models) are used to determine fair values, they are validated and periodically reviewed by qualified personnel independent of the area that created them. All models are certified before they are used, and models are calibrated to easure that outputs reflect acteal data and comparative market prices. To the extent practical, models use only observable data, however press such as credit risk (both own and counter party), volatilities and correlations require management to make estimates. Changes in assumptions about these foctors could affect reported fair value of financial instruments.

(iv) Impairment of available-for-sale equity investments

The Group exercises judgement to consider impairment on the available-for-safe equity investments. This includes determination of a significant or prolonged decline in the fair value below its cost. In making this judgement, the Group evaluates among other factors, the normal volatility in share price. In addition, the Group considers impairment to be appropriate when there is evidence of deterioration in the financial health of the investee, industry and sector performance, changes in tudinology, and operational and financing cash flows.

(v) Derivative financial instruments

Subsequent to mitial recognition, the fair values of derivative financial instruments measured at fair value are generally obtained by reference to quoted market prices, discounted each flow models and recognized pricing models as appropriate. When independent prices are not available, fair values are determined by using valuation techniques which refer to observable market data. These include comparison with similar instruments where market observable prices exist, discounted cash flow analysis, option pricing models and other valuation methiques commonly used by norder participants. The main factors which management considers when applying a model are:

- (a) The likelihead and expected timing of future cash flows on the instrument. These each flows are usually governed by the torms of the instrument, although management judgment may be required in situations where the ability of the counterparty to service the instrument in accommon with the commandal terms is in doubt; and
- (b) An appropriate discount rate of the instrument. Management determines this rate, based on its assessment of the appropriate spread of the rate for the instrument over the risk-free rate. When entainy instruments by reference to comparable instruments, management takes into account the maturity, structure and rating of the instrument with which the position held is being compared. When valuing instruments on a model basis using the fair value of underlying components, management considers, in addition, the nead for adjustments to take account of a number of factors such as bid-offer spread, credit profile, servicing costs of portfolios and maked accordance.



Cash and balances with central banks.

	December 31,	
	2007	2006
	AED 1000	AED '600
Cash on hard	231,137	274,361
Balances with central banks: Current accounts and other balances	1,574,196	523,466
Statutory cash ratio requirements	1,597,378	1,179,871
Certificates of deposit/placements with the Central Banks	16,797,412	430,000
Commence of the property of the National	20,200,123	12,405,688

The Bank is required to maintain statistical deposits with various central banks on demand, time and other deposits as per the statutary requirements.

6. Deposits and balances due from banks

Deposits and paratices one from parks	Decer	nber 31,
	2007	2009
	AED '900	AED 1000
Demand	1,417,089	782,598
Overnight	1,452,975	453,846
Time	5,089,783	7,310.465
e e e e e e e e e e e e e e e e e e e	7,050,847	8,550,913
The above represent balances due from:		
Banks abyond Banks in the U.A.E.	7,192,177 767,670	8,190,249 366,603
• • • • • • • • • • • • • • • • • • • •	7,959,847	8,556,912

7. Investments

		December 31,	
		2007	2006
		AED '000	AED '090
(a)	Trading investments		
	Held for trading		
	Deby secarities	7,323,222	7,085,334
	Regities	323,136	801,945
	Discretionary managed fund	1,301,249	1,852,963
	Other investments	1,075,584	974,217

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(b) Non-trading investments

1.687.861 426,200	(i) Available-for-sale Data securities	
3,709,398 3.313,069	Equities	
156,700 82,751	Others	
	The Control of the State of the	



Investments (continued)

	December 31,	
	2007	2006
	AED '000	AED '000
(ii)Held-to-maturity		
Dela signatios	196,959	34,235
	4,750,908	2,855,279
Less: Provision for impairment	(1,890)	(14,286)
	4,749.018	2,840,093
Total investments	14,772,159	12,935,449

(c) The analysis of investments by industry sector is as follows:

	December 31,	
	2007	2006
	AED '000	AED 9000
Government and Public Sector	3,243,075	3.444.876
Commercial and Business	1,569,456	909.769
Prancial histitutions	7,170.354	5,584,766
Other	2,789,274	3,020,038
Potal	14,772.159	12,935,449

(d) The movements in the provision for the appearment of investment in securities during the year were as follows:
Decombus 31

	December 31,	
	2007	3006
	AED '000	AED 0000
Balance at the beginning of the year	14,286	14.286
Write-back during the year	(12,396)	-
Balance at the end of the year	1,890	14,280

- (c) "Hold-for-trading" and "Available-for-sale" investments at December 31, 2007 included AED 219.69 million held in the names of "related parties" nominees for the account and for the bunefit of the Bank (2006; AED 189.27 million).
- (f) The fair value of investments classified under held-to-maturity amounted to AED 199,572 million as of December 31, 2007 (2006; AED 34.790 million).
- (g) The above investments include debt securities aggregating to ABD 4,631,404 million (2006: AED 1,332,540 million) (held-for-treating at four value of AED 3,960,904 million (2006: AED 3,134,132 million) and available-for-sale at fair value of AED 570,500 million (2006: AED 198,408 million) sold under repurchase agreements ("repo") and which are Italy substitutable (Note 14).

8. Loans and advances (net) December 31, 2006 2007 AED '000 AED '000 (a)5,164,711 4,481.428 Overdeafts 80.374.216 23.780.624 Loans 1,867,155 5,000,454 Credit Cards 179,147 143.581Othera 29,496,087 37,085,529 (1,090,555)(923,854)Least Allowance for impairment 28,572,233 35,994,974 Analysis by industry sector (6) 3,251,609 3,405,263 Manafaguring 1.513.268 2,403,216 Construction 7,658,305 5.923.022 Trade 1,702,992 1,119,054 Transport and communication 3.910.876 2,307,072 Services 0.795,477 3.744,117 Banks and financial institutions 5,405,769 9,091,102 Personal. 5,151,787 2,881,650 Government/public sector 299,270 17,871 Others: 29,496,087 37,085,529 (923, 854)(1,090,595)Less: Allowance for impoinment 35,994,974 28,572,233

The performing leans and advances include AED 377 million (2006; AED 294 million) of leans and advances that are past due but not impaired.

- (c) In certain cases, the Bank continues to carry classified doubtful debte and delinquent accounts on at books even after making 100% allowance for impairment. Interest is accused on most of those accounts for litigation purposes only and accordingly not taken to income. Accounts are written off only when all legal and other avenues for resovery or actilement are exhausted. The value of issues and advances, including fully provided accounts on which interest is not taken to income amounted to ASD 383 million at Docember 31, 2007 (2006; AED 379 million).
- (d) The inacconents in the allowance for impairment of ioans and advances during the year were as follows:

	December 31,	
	2007	2006
	AED '000	AED '000
Balance at the beginning of the year	923,854	827,950
Impairment allowance for the year	231.066	123,241
Amount written off during the year	(15,627)	(10.892)
Recoveries during the year	(48,738)	(15.818)
Bidance at the end of the year	1,090,555	923,854

The amount of impairment allowance for the year includes AED 38 million (2006; AED 40 million) of interest accrued on impaired losus and advances for higosom purposes which is not taken to income.



9. Islamic financing and investment products

	Decer	nber 31,
	2007	2006
	AED '000	AED '000
(a) <u>Financing</u>		
Murabaha	336,118	20,072
ljaza	761,199	75,895
	1,097,317	95,067
Investing	•••••	
Mucharakah	614,190	126,969
Wakala Sukuk sed Amas	202,892 343,189	606,491
	1,250,271	735,360
		
Total	2,347,588	830.027
Less: Uncarned income Provision for impairment	(1,825) (494)	(2,013)
	2,845,269	829,014
b) Analysis by economic activities:		
Construction	586,228	
Trade Transport and communication	752 3.010	1,598
Servicus	485,934	
Banks and financial institutions	870,214	735,360
Personal	191,791	18,474
Government/public sector	203,664	75,595
	2,347,588	831,027
Less. Uncarned income	(1,825)	(2.013)
Provision for impolement	(494)	
A Company of the second of the		



10. Interest receivable and other assets

IV.	MENCAL RECEIVANCE BITO OFFICE 922472	December 31,	
		2007	2006
		AED '000	AED '900
	Interest receivable	317,208	134,454
	Propaid interest and expenses	66.802	49,775
	Taxos pasú in súvanco	33,300	26,922
	Clearing suspense	9,298	8,770
	Positive fair value of derivatives - Note 39	2,433,377	\$38,808
	Insurance related receivables	497.293	370,226
	Credit Cards interchange psecivalities	59,848	44,566
	inter-group transaction	_	43,181
	Customer яссороя псо	1,337.223	1,157,635
	Others	718,576	107,468
		5,472,924	9,781,805
11.	Investment property		
	interest in buildings and freehold (and - January),	361,739	224,103
	Anditions during the year	15,770	74,347
	Sold during the year	(31.801)	
	Write off during the year		(668)
	Change in fair value during the year	152,732	64,137
		498,440	565,739

The fair value of investment property as of December 31, 2007 has been arrived at on the basis of a valuation carried out on Novamber 29, 2007 and on October 31, 2007 by independent valuers.



Property and equipment 12.

	Property for own use AED '000	Property acquired in settlement of debts AED '000	Furniture, fixtures, equipment & vehicles AED '000	inprovements to freshold properties and others AED '000	Capital work-in- progress AED '000	Total AED 000
Cost						
At December 31, 2005	158,057	21.525	142,369	76,920		398,871
Additions	4,209	29	59,984	66,419	32,166	102.807
Disposals/write offs (17.157)	(202)	(3)	(4,897)	(12,056)	•	
At Descriping 31, 2006	162,064	21.561	197,156	131,284	32,166	544,521
Additions	3,023	176	44,071	42,223	60,377	149,880
Disposals/write-offs (43.360)		-	(34,456)	(6,704)	-	
At December 31, 2007	165,097	$\frac{-}{21.727}$	207,071	166,803	92,543	653,241
Accumulated depreciation						
At December 31, 2005	78,913	3	97,087	34,191		905,044
Charge for the year	6.036		24,986	83,928		53,949
Disposals/write-offs (16,747)	(197)	(3)	(4,539)	(12,025)	•	
At December 31, 2006	79,052	-	118,103	46,001		232,246
Charge for the year	5,760		31,566	30,125		67,400
Disposale/write offs (40,086)	-	-	(83,442)	(8,624)		
At December 31, 2007	84,821		116,167	68,592		269,580
Carrying amount						
At December 31, 2007	80,276	21,727	. 90,904	98,211	92,543	383,661
At December 33, 2006 (1915)	010/88/012	23,551	79,353	86,193	33,166	002,275

At the balance shoot date, the fair value of proporties acquired in settlement of debts was AED 285.24, unilion (2000) AED 285-24 million).

Deposits and balances due to banks

	De projeta en a autoria da e ca admina	Decembe	r31,
		2007	2006
		AED '000	AED 000
	Demané	1,550,649	1,218,498
	Overnight	1,330,848	658.106
	Time	10,515,527	3,825.936
		18,397,024	[6,702,538].
	The above represent incrowings from:		
	Banks in the U.A.E.	4.300,553	551,706
	Banks abroad	9,095,490	5,148,057
	Overseas central inches	981	1,875
٠	e a kajasaj organis kajas kritaj organis kaj	13,397,024	176,702,508

Begrowings from banks abroad include an amount of AED 1,836.5 million (USS 500 million) [2006; AED 018.25 million (US\$ 250 million)] being a 5 years loan obtained through a syndicate of banks maturing in July 2012. The loan carries a floating rate of interest which is fixed by reference to 6 months LIBOR.



14. Repurchase agreements with banks

Repo borrowing

			December 31,		
<u>Tenure</u>	Due date	Interest rate	2007	2006	
			AED '000	A[632] (0000	
5 year	October 2013	3 months USD Liber	183,650	183,050	
Lyear	December 2007	§2 months USD Liber	-	1,101,962	
6 months	Jame 2008	ë morths USD Liber	768,032		
6 asinΩhs	June 2008	6 months USD Liber	1,070,763	-	
3 months	March 2008	3 months USD Liber	919,136		
3 mounties	June 2005	3 menths USD Liber	892,732	-	
			3,834,313	1,285,612	

15. Customers' deposits

	December 31,	
	2007	2008
	AED '000	S00' UHA
Current and other accounts	10,506,336	6,570,427
Saving accounts	659,141	437,126
Time deposits	34,968.037	26,900,682
	46,133,514	23,908,235

16. Insurance and life assurance funds

					Decemb	er 31.
		Unearned		Life	2007	2006
	Outstanding claims	premium reserve	Additional reserve	assurance fand	Total	Totai
	AED 000	A10D1000	AED:000	A10D'000	AED:000	VED-000
Japaney 1,	103,156	180,600	33,747	57,437	373,940	260,448
Increase/(decrease	3 41,406	97,096	19,003	(14,550)	142,955	313,492
December 33,	144,562	277,696	51,750	42,887	516,895	373,940

tinoarned premium reserve is calculated as a percentage of numbal premiums earned, not of reinsurance. Additional reserves are also made for the estimated excess of posential claims and claims incurred but not reported at the balance should date.

Life assurance familia determined by independent actuazial valuation of fature policy benefits.



17. Interest payable and other liabilities

tittelest bayable and other namines	December 31,	
	2007	2006
	AED '000	A100 (000
Agenied interest payable	442.334	256,727
Income received in advance - discounted bills	205,985	133,829
Pravision for end-of-service independs	104.070	89,768
Provision for taxation	32,704	29,890
Pay orders issued	157.691	120,463
Negative fair value of derivatives - Note 39	2,482,251	790,409
Credit Cards interchange fee income	38,610	37,320
Insurance premium collected in advance	381.542	258,322
Accrued expenses	376,686	228,170
Acceptances	1.337,228	1,157.635
Inter-group transactions	60,122	
Others	238,605	284,034
14	5,857,323	3,356,671

18. Medium-term floating rate notes

During 2003, the Bank established a Rose Medium Term Note (RMTN) programme for US\$ 750 million (AEI) 2,754.75 million) under tiseni agency agreement dated February 4, 2004. The EMTN programme was increased to US\$ 3,000 million (AED 7.356 million) under fiscal agency agreement dated March 21, 2006.

The matarities of the bonds (FRM) issued ander the programme are as follows:

		December 31,	
		2007	2006
		AED '000	AED 9000
Duc.date	linitation to the property of		
February 27, 2009	3 months Liber 4 0.55%	1,101,900	1,101,900
March 23, 2010	3 migriths Libor + 0.40%	1,193,725	1.193,725
April 6, 2011	3 months Liber 4-0.58%	1,101,900	1,301,900
January 24, 2017	3 menths Liber + 0.626%	1,836,500	
		5,234,025	3,397,525

The US\$ 500 Millian (AED 1.886 Million) tranche issued during January 2007 is a subordinated founing rate note and qualifies for Ther 2 subordinated foun capital for first 5 years till 2012 and therafter it will be amortized at the rate of 20% per annual for next five years until 2017 for capital adequacy calculations. However, FRN is calculate in 5 years i.e. in 2012 if not redocined on completion of 5 years, there is provision of step up to compone rate for 0.5% for next 5 years. This subordinated FRN has been approved by UAE Central Bank for recognition of Tier 2 capital.

Long-term loans

These represent long-term loans provided by the Real Estate Committee of the U.A.E. to refinance real estate loans made by the Bank to various U.A.E. citizens, which are included in leans and advances.

20. Capital and reserves

(a) Share capital

During 2007, a proposed homes share distribution, of 3 shares for each 10 shares was approved by the Board of Directors and intified by the shareholders at the Annual General Meeting.

As of December 31, 2007, 112,605,389 ordinary shares of ARD 10 each (2006; 86,619,520 ordinary shares of ARD 10 each) were issued and are fully paid up.



20. Capital and reserves (continued)

(b) Statutory and legal reserves

In accordance with Union Law 10780 of U.A.E., 10% of the net income for the year is to be transferred to statistically reserve. Such transfers to reserves may coase when they reach the levels catablished by the respective regulatory authorities in the U.A.E. this level is 50% of the issued share capital). The legal reserve relates to the Bank's foreign operations. Neither the statutory reserve nor the legal reserve is available for distribution.

(c) General reserve

The general reserve is computed pursuant to the Bank's Articles of Association and can be used for the purposes determined by the Ordinary General Meeting.

21. Minority interest

, , , , , , , , , , , , , , , , , , ,	Decen	nber 31,
	2007	2006
	AED '000	AED '000
Balanco, January 1.	571,395	8963997
Dividonda	(31.011)	(35,441)
Share in grammative changes in fair values	149,521	(352,840)
Share in translation adjustments	31	:
Share of net income for the year	225,303	72,102
Share of minority in newly formed subsidiaries	· -	1,500
Resuction in minority's copical	(44,253)	(30,008)
11 11 11 11 11	870,546	871,398

22. Contra accounts and commitments

		Deco	ember 31,
		2007	2006
		AED '000	AED '900
(a)	Contra accounts (memoranda) Guarantees	30,920,961	19,800,484 4,821,188
	Latters of credit	7,242,966 	24,421,672
(a)	Derivative financial instruments (Note 39)	213,069,614	153,833,802
	Total contra account and commitments (a + b)	251,233,541	178,255,474

The autstanding unutilised facilities as of December 31, 2007 amounted to AED 26.890 million, committed AED 9.097 and un-committed AED 17.739 million (2006; AED 23.997 million, committed AED 6.594 and un-committed AED 17.540 million).

The outstanding unused partion of commitments as at December 31, 2007, which can be reveized unibatesely at any time by the Bank, amounts to AED 17,739 million (2006; AED 17,543 million).

22. Contra accounts and commitments (Continued)

(c) Contra accounts - maturity profile

The statutity profile of the Bank's contra accounts were as follows:

	2007					
	Within 3 months	Over 3 to 6 months	Over 6 to 12 months	Over Uto 5 years	Over 5 years	Total
	AED'000	AED'000	AED'000	AED 000	AED:000	AED 000
Guarantees	23,609,921	2,216,863	1,983,095	2,751,731	359,351	30,920,961
Letters of credit	4,289,203	849,599	691,823	1,411,375	966	7,242,960
Total	27,899,124	3,066,462	2,674,918	4,163,308	360,317	38,163,927
			20	06		
		Ch. an	D.c.	Claren		

	2006					
	Within 8 months AED'000	Over 3 to 6 months AED 000	Over 6 to 12 months AED'000	Over 1 to 5 years AED 000	Over 5 years AED900	Total AED 000
Guaratrooz Legters of credit	13,482,826 3,473,539	2,377,760 688,318	1,737,622 507,618	$\substack{1,036.787\\162,718}$	465,489	$\substack{19,000,484\\4,831,185}$
The Agranda Market St.	110,6,968,965	¹¹ -2,966,078	12,245,240	1,789,500	1 465,489	124,423,672

The analysis of commitments and contingencies by industry sector is shown in Note 36.

(d) Operating lease commitments

The future minimum lease payments under non-cancellable operating leases where the Bank is the lessee are as follows:

	December 31,	
	2007	2006
	AED '0000	AISD 1000
Loss than 1 year	41,274	40,467
1 to 5 years	32,668	31,676
Over 5 years	102	679
Total	74,044	72,822

23. Interest income

y, interest meanic	Year ended L	december 31.
	2007	2006
	AED '000	AED '000
Losins and advances	2,716,282	2,085,460
Central Banks	373.456	05,202
Bonko	796,878	473,325
Non-trading Investments	63,365	48,576
医内侧性病性结合性炎病性病性 医多种性	3,949,981	



24. Income from Islamic financing and investment products

Michigan to an islance impricing and macronistic beaasess	Year ended December	
	2007	8008
	AED '000	40010000
Financing		
Micrabuba	8,640	1.580
Ijara	22,020	2.205
	30,660	3,785
<u>investing</u>		
Musharakah	26,733	415
Wakata	14,298	27,852
Sukuk and Funds	9,817	
	50,848	28,267
Total	81,508	32,052
Interest expense	Year ended D	tooombon 41
	2007	2006
	AED '000	AED '000
Custemors' deposits	1,827,052	3,374,508
Central Banks	3	270
Banke	656.320	431,064
Medium teem lauta	304,974	177,991

26. Distribution to depositors - Islamic products

25.

This represents the store of income allocated due to depositors of the Bank. The allocation and distribution to account is approved by Sharin Board.

27. Net fee and commission income / expense

,	Year ended December 33		
	2007	2006	
	AED '000	AED 2000	
Fee and commission income			
Caguraissian income	1,686,713	\$77,356	
Brokerage and asset management	40,107	35,833	
Re-insurance commission	117.039	85,568	
Fees and charges on banking services	455.556	243,767	
Credit Card related fee	413,509	304,779	
Others	91,905	79,184	
Total fee and commission income	2,804,829	1,625.457	
Fee and commission expenses			
Commission expense	1.356.052	627,293	
Brokerage and asset management	146.284	100,442	
Credis Card related expenses	189,853	141,013	
Others	21,436	49.288	
Total fee and commission expenses	1,713,625	918,034	
Not fee and commission income	1,091,204	707,423	



28. Net investment income

		Year ended December 31.		
		2007	2008	
		AED '000	AED 1000	
(a)	Trading investment income			
	Net realized investment gain/(loss)	252.767	(52,738)	
	Fair value adjustments	136	63,283	
	Seferest income	385,846	235.800	
	Dividends income	88	77	
		638,837	246,428	
(b)	Non-trading investment income			
	Net realized investment gain	139,316	468,062	
	Dividends income	95,606	55,922	
		234,922	633,984	
	Total (a + b) (100) (100) (100) (100) (100) (100)	873,759	768,407	

29. Other income

	Year ended December 31,		
	2007	2006	
	AED '000	AED '000	
Fair value adjustments of investment property	152,732	64,157	
Income (row investment property	405	371	
Poreign exchange gains (net)	161,425	125.061	
Insurance audiewitting profit	315,249	233,640	
(Loss)/gain on sale of property and equipment	(67)	327	
Repeal income from proporties	5,127	6,585	
Others	50.191	39,297	
	685,065	469,431	

30. General and administrative expenses

	Year ended December 31,		
	2007	2006	
	AED '000	AED '000	
Salaries and employee related expenses	828,036	605,226	
Depreciation on property and equipment	67,400	53,949	
Other general and administration expenses	514,351	372,295	
	1,409,787	4,031,470	

Compensation of key management (included above under "saturies and employee related espenses") comprise salaries, benuses and other benefits amounting in total to AED 116.09 million (AED 94.94 million in 2006). Note 35.



Allowances for loans and advances and other financial assets 31.

		20	997	
		Corporate and		
	Revail	others	Non-specific	Total
	AED'000	AED'000	AED'000	AED 000
Provision for impaired leans and advances	10,640	82,896	100,000	193,536
Provision for investments and others	_	17,815	-	17,815
Provision for other debtors Write-off of impaired loans to	•	(8,513)	-	(8,513)
income statement	247.601	11,596		259,197
Recovery of loans previously written off	(97,607)	(56,043)	-	(089.821)
Total	160,634	47,751	100,000	308,385
		2	006	
		Corporate and		
	Retail	others	Non-specific	Tetal
	AED 000	AED 000	AED'000	AED/000
Pravision for impaired leans and advances	11.013	9.334	02,777	83,124
Provision for investments and others		2.336		2,336
Pravision for other deaters		(945)	-	(945)
y (see interes too constant the exercise to				
Write off of impaired boons to				
• • • • • • • • • • • • • • • • • • • •	175,798	2,787		178,555
Write-off of impaired loans to	175,798 (69,963)	2,787 (46,533)		178,585 (116,496)

3Z. Earnings per share

Exercings per share are calculated by dividing the not peak for the year by the number of shares autotanding during the year as follows:

	Year ended December 31,		
	2007	3008	
	AED '000	ARD '000	
Net income for the year (AED 000) (Attributed to equity holders of the parent)	1,900.632	1,570,640	
Number of ordinary shares outstanding	112,605,280	112,605,880	
Earnings per slove (AED)	16.88	10.95	

The number of ordinary shares outstanding as of December 31, 2006 has been adjusted to reflect the bonus shares issued during 2007 (Nate 20th)].

Foreign restricted assets 33.

Not assets opticalent to AED 76 736 million as of December 31, 2007 (2006; AED 57.852 million) maintained by certain branches of the Bank, operating outside the United Arab Distratos, are subject to exchange control regulations of the countries in which these branches equivate.



34. Cash and cash equivalents

Cash and cash againstents consist of each on hand, central bank certificates of deposits, balances with banks and maney market placements, as follows:

	December 31,		
	2007	2008	
	AEO '000	AED 0000	
Cash on hand, current accounts and deposits with central banks	26,200,123	2,405,685	
Deposits and balances due from banks	7,959,847	8,556,912	
	28,159,970	10.962,600	
Less: Deposits with central banks for regulatory purposes	(1,507,378)	(1.179.871)	
Less: Deposits maturing after 3 months	(4,406,824)	(2.575,860)	
	22,155,765 (a)	7,206,863 (b)	
Increase in cash and cash equivalents - 2007 [(a) - (b)]	14,948,905		

	December 31,		
	2006	2005	
	AED '000	ASD 0000	
Cash on hand, current accounts and deposits with central banks	2,405,688	4.001,835	
Deposits and indimens due from banks	8,556,912	7,069,495	
	10,962,600	11,071,430	
Less: Deposits with central banks for regulatory purposes	(1,179,871)	(902,795)	
Less: Deposits maturing after 3 months	(2,575,866)	(1,982,150)	
	7,206,863 (a)	8.156,545 (b)	
Decrease in cash and cash equivalents - 2008 [(a) + 0)]	(949,682)		

35. Related party transactions

Certain "released parties" (such as, directors and major shareholders of the Bank and companies of which they are principal owners) are easteniers of the Bank and as subsidiaries in the ordinary course of business. Transactions with such related parties are made on substantially the same terms, including interest rates and collateral, as those prevading at the some time for comparable transactions with unrelated parties. Such related party transactions are disclosed below. Other "related party transactions" are disclosed in Notes 7 and 36 to these financial matements.

b) Year-and related party induces included in the balance short are as follows:

, , , , , , , , , , , , , , , , , , ,	December 31,		
	2007	2008	
	AED '000	AED 1000	
Advances to customers	854,140	646,675	
Deposits from austomers	931.563	655.763	
Latters of credit, guarantees and meeptances	2.169.951	1.562.630	



35. Related party transactions (continued)

c). Not income for the year includes related party transactions as follows:

	Year ended J	Year ended December 31.		
	2007	2006		
	AED '000	ARD '000		
Interest income	65,008	52,250		
Interest expense	29,097	18,052		
Other income	52,434	49,524		

36. Concentrations of assets, liabilities and off balance sheet items

Geographic regions

	December 31, 2007		December 31, 2006			
	Assets	Aliabilities and Equity	Off Balance Sheet items	Assets	Liabilities and Equaty	Off Balance Sheet items
	AED'000	AED'000	AE47'000	AED'000	ABD9000	AEG'000
W.A.E.	60,329,702	70,817,322	30,861.253	08,970,239	49,241,540	29,322,276
Other Middle East countries	12,682,229	7,878,676	1,737.246	3,974.922	2,360,888	500,522
$G\to C.D.$	5,897.036	6,895.237	3,379,336	8,553,102	3,404,040	364.198
Others	8,718,430	2,036,163	2,186,092	5,246,861	1,738,647	234,677
Total	87,627,397	87,027.397	38,163,927	56,745,115	56,745.115	24,421,672

Industry Sector

	December 31, 2007		December 31, 2006		E16	
	Assets	Liabilities and Equity	Off Balance Sheet items	Assets	Embiticles and Equity	Off Balance Sheet items
	AED:000	AED'000	AED:000	AED'080	AE0'000	AED/000
Government and Public Sector	8,941.234	8,686,841	121.853	5,661,378	6,017,820	116,544
Communical & Business	22,020,799	21.886,896	33,647,659	16.171,077	15,874.470	28,145,770
Personal	8,972,076	13,774,971	21,180	8,054.468	11,280,441	434,754
Ponancial Institutions	40,024,733	39,219,309	4,266,701	80,016,681	18.544.368	4,835,949
Others	7,668,555	4,059.380	106,534	5.738,641	6,028,018	889,253
Total	87,627,397	87,627,397	38,163,927	56,745,115	\$6,745,115	24,421,672

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37. Segmental information

segmental intermation				20	0 _. 7			
	Řetail	Corporate	Financial Jastitutions	tslamir Banking	Treasury & Capital Markets	leşurane:	Head Office and Others	Total
	AED3060	AED 000	AE(0)000	A11D'000	AED 000	AED'000	AED9000	$\rm AED 9000$
Not interest income and earnings								
- čoja Islova priklada 200	508,490	632,900	92,725	38,525	(543,993)	17,971	183,320 85,881	1,300,458 2,650,628
Other income	421,674	508,622	129,551	3,549	768,464	788,764	60,551	2,500,028
Total operating income	1,230,164	1,161,525	202,259	42,174	218,409	756,735	. 219,220	2,850,486
General and administrative expon	203							(1,309,757)
Allgeringes for leans and advance and other finance; assets	9							(308.385)
Income before taxes and minority interest								3,132,314
Taxation								(9,5016)
Net income for the year								2,125,995
Attributed to: Earny halders of the parent Minerity interest								1,900,633 225,363
•	. :	. 1		. 1. 1.	$\gamma = \gamma_{i,j}$:: : : :	. : .	2,125,995
Segment Assets	5,962,692	26,049,346	:5,254,899	2,100,200	\$1,363,300	3,767,182	6,529,835	. \$7,627,397
Segment Liabilities	-9,873,780	38,634,121	3,131,800	2,159,127	17,920,400	1,666,512	- 12,780,339	77,142,999

4000



37. Segmental information (continued)

				20	00			
	Retail AED'000	Corporate <u>ACO'000</u>	Pinnacial Institutions AEO/0.X/	Islamic Banking AED'000	Treasury & Capital Markets XEDOX	lasumeee AlsO (00	Mead Office and Others WESTO	Total AED OO
Net haggest means and seraings								
from Islama products	616,037	455,699	80,712	3,546	(378.694)	6,656	67.816	882,177
Other income	\$16,50;	337,517	101,536	829	610,737	280,587	288,669	1,945,261
Total operating income	992,738	834,216	182,085	4,055	202,943	286,221	- 366,597	\$,827,435
General and administrative exper	1865							(1,03),479
Allowances for loans and advance and other financial assets	s							(146 1001)
1								
Income hefore taxes and minority interest								1,649,364
Texation								(\$,02%)
Net income for the year								1,642,742
Attributed for Egypty by densicially parent Microrry interest								1,870,893 72,162
		1. NO. 3.			$\lambda_{i_1} := \sum_{i_1 \in \mathcal{I}_i} \lambda_{i_2}$. : ::		1,643.742
Segment Assots	7,056,119	19,429,958	0,511,762	818,876	26,744,868	2,712,904	18,878,145	56,743,115
Segment Liabilities	7,580,600	38.561,836	3,868,985	1954,858	· 2,418,668	1,400,504	6,200,110	48,796,182



38. Classification of financial assets and liabilities

The table below sets out the Group's classification of each class of financial assets and habilities and their carrying amounts as at December 31, 2007;

	At fair value through profit or loss	Available- for-sale	Loans and advances	Other amortised cost	Carrying amount
	AED'000	AED:000	AED'000	AED:000	AJ/iD'000
Cash and balances with central banks				20,200.128	20,200,125
Doposits and habitees due from banks				7,859,847	7,859.847
Trading investment	10,023,141		-		10,023,133
Lagras god advocacea - net	-		35,994,974	-	35,994,974
Ishenie Financing and lovesting Products		-	2,045,268		2,345.269
Non-trailing investments	-	4,553,949		185,069	4,539,018
Interest receivable and other assets	2,483.377			3,009,547	5,472,924
Investment property	498,440				498,440
Total	12,954,958	4,553,949	· 38,340,243 ·	31,394,586	87,243,736
Deposits and balances due to cauks				13,397,024	19,097,024
Repurchase agreements with bruks				3,834,313	8.884,303
Customers' deposits				46,130,514	46,138,514
Islamia castomors' deposits				2,153,198	2,153,198
hisurance and life assuming funds			-	516,895	516,895
Interest payable and other habilities	2,482,251	-		3,342,368	5.824.619
Medium term floating rate untes		-	-	5,284.025	6,204.025
Long-learn koans	•			16,797	16,707
Total	2,482,251	1	9 - 195 <u>1.</u>	74,628,044	77,110,295

The twide below sets out the Group's classification of each class of Supravial assets and habilities and their corrying amounts as at Theoreber 31, 2006;

	At fair value through profit or loss	Available-	Loans and advances		Carrying amount
	VED.000	AED'000	AED:000	AltiD'000	AED 000
Cash and Infances with central banks				2,405,688	2,405,088
Deposits and bylances due from banks				8,558,912	9,556,012
Tending investment	10.094.456	-	-	-	30,084,450
Linns and advinces - net		-	28,572,288	-	28,572,288
Islamic Financing and Investing Product	a .		829,014		\$28,014
Non-trading investments	··	2,821,844		19,948	2,840,000
Interest receivable and other assule	838,808	-,		1,942,997	2,781.805
Investment property	361,739	-	-		361,789
Total . Think have a first the state.	11,295,003	1 : 2,821,044	29,401,247	12,925,546	56,442,840
Deposits and halances due to loanks				5,702,538	5.70%,508
Repurchase agreements with hanks				1,285,612	1/285/612
Customors' deposits				33,908,005	
Islamic costomers' deposits				747.890	747,890
Insurance and lite assurence funds				575,940	373,940
Interest payable and other liabilities	790,409			2,536,565	3,326,972
Medium-bern flooting rate notes				3,397.525	3,397,525
Long-term loans	-		-	25,541	23,541



39. Derivatives

In the ordinary course of business, the Bank utilizes the following derivative financial instruments for both trading and hedging purposes:

Swaps are commitments to exchange one set of cash flows for another. For interest rate swaps, counterparties generally exchange fixed and floating rate interest payments in a single-currency without exchanging principal. For currency swaps, fixed interest payments and principal are exchanged in different currencies. For cross-currency rate swaps, principal, fixed and floating interest payments are exchanged in different currencies.

Porwards and futures are contractual agreements to either hay or sell a specified correctly, continedity or financial instrument at a specified price and date in the future. Porwards are customized contracts transacted in the over-the-counter market. Foreign currency and interest rate futures are transacted in standardized amounts on regulated exchanges and changes in futures contract values are market to market daily.

Forward one agreements are similar to interest rate follows, but are individually negotiated. They call for a each soldiement for the difference between a contracted interest rate and the market rate on a specified future date, on a mational principal for an agreed period of sine.

Options are contractual agreements under which the soiler (writer) grants the partitioner (holder) the right, but not the obligation, to ofther buy or self at fixed future date or at any time during a specified period, a specified amount of a currency, commodity or financial instrument at a pre-determined price.

Derivatives held for hedging purposes

The Rank signle in derivatives including forward exchange contracts, ewaps, options and futures on lichalf of its rustamers. Those dealings with and exposure to financial markets are matched by equal and opposite deplings and exposure to corporate customers.

The Bank uses forward foreign exchange contracts and currency swaps to being against currency risks and interest rate swaps to hedge against the interest rate risk arising from interest rate exposures. In all such cases, the hedging relationship and objective, including counts of the hedged items and hedging custrement are boundly documented.

The following table shows the positive and negative fair values of derivative financial instruments, together with the national amounts analyzed by the term to maturity. The national amounts, which provide an indication of the volumes of the bonasetions outstanding at the year and, do not necessarily reflect the amounts of biture cash flows involved. These rotional amounts, therefore, are neither indicative of the Bank's exposure to credit risk, which is generally limited to the positive fair value of the derivatives, nor market risk.



39. Derivatives (continued):

Statement of Derivatives as at December 31, 2007

					Notional amount by term of maturity				
OP-Balance Sheet Figureial instruments	Pasitivo fair value	Negative fair value	Notional amount	Up to 9 months	3 months to 6 months	6 months to Lyear	to fyears	Over 5 years	
Hold for Trading	AED'086	AED7050	AED 666	AED'000	AED'000	AED 7000	AED'000	A1/D/000	
Forward foreign exchange contract	283,839	209,906	45,562,465	40,585,180	2,200,364	5,000,218	4,517,533		
Foreign exchange sprious (bought)		1,650,003	75,909,969	14,870,008	26,385,959	\$7,908,340	7,859,435	356.238	
Foreign exchange options (sold)	1,830,005		26,809,989	14,870,003	26,385,950	87.038,249	7,359,438	336,238	
Internatingle swaps	293,647	348,206	9,696,241	19,274	3,673	199,780	1.608 A76	1,859,933	
Gay bought		-1	194,500			-	104,500		
Cap sold	4		104,500			-	184,500		
Gredit defendaswates	935	3,547	144,782				122,797	\$2,055	
Equity derivatives		5,656	15,370			-	18,870		
Futures contracts parchased (Customer)		3,640	\$86,734	(54,26)		63,703	16,770		
Futures contracts sold (Customer)	3.257		77,375	77,075	-				
Futures contracts sold (Bank)	1,640		236,751	(54,261		85,700	15,770		
Finance contracts purchased (Bank)		3.257	77,075	77,075			-		
	2,489,897	2,482,351	213,069,614	71,057,102	54,975,937	57,217,089	27,225,922	2,593,564	

Statement of Derivatives as at December 31, 2006

					Notions: amount by term of maturity				
Olf-Balance Shoot Vinancial instruments	Positive fair value	Negative fair value	Notional amount	Up to 3 months	3 months to 6 months	6 months (o Lyour	I year to 5 years	Over 5 years	
Held for Trading	AED'000	Alsirons	AEDroop	AUDY000	AED'600	AEDT000	AED 000	AED'000	
Forward foreign exchange contract	128,769	76,444	20,363,031	15,968,700	310.278	311,055	774,998		
Poreign exchange options (baight)		519.810	64.966,405	10,053,867	10,415,809	26,847,896	17.658,833		
Poreign earhange outlors (sold)	510,758		64,966,365	10,083,867	10,415,800	26.857,896	17,618.853		
inferest cata awapa	199,518	201,592	2,954,215	7,048	86,630	91,964	1,583,584	1,364,740	
Cap bought		36	146,300		-		148,400		
Can sold	36		146,300			-	366,300		
- Yunnes concogets unchased (Customer)	40		25,464	\$5,464			-		
Futures contracts sold (Customer)		7.087	29,109	26,038		2.441			
Ушитья политиля вой (Ввей)		40	35,461	25,464			-		
Futures communicas purchased (Bank)	1.687	-	29,109	26,668		2.441			

838,805 798.409 153,638,802 39.248,044 21,428,527 54,103.693 35.688,708 1.384,740



40. Capital management

Regulatory capital

The Central Bank of the UAE sets and menicors capital requirements for the Group as a whole. The parent company and overseas banking operations are directly supervised by their local regulators.

The Central Bank of the UAR adopted Basel One capital regime in 1993. Mashrequark estimates its Capital Adequacy Radio in line with guidelines issued by the Central Bank of the UAE. The minimum capital ratio prescribed by the Central Bank is 19% of RWA calculated as per the guidelines issued by them.

The Group's regulatory capital is analysed into two tiers:

- Tier 1 equial, which includes ordinary share capital, share premium, retained carnings, translation reserve and minority interests after deductions for gradwill and intangible assets, if any.
- 2 Ther 2 capital, which includes qualifying subordinated liabilities and the element of the fair value reserve (45%) relating to carroalised games on investments classified as available for sale.

Various limits are applied to elements of the capital base. The qualifying tier 2 capital cannot exceed tier 1 capital; and qualifying term subordinated ban capital may not exceed 50 percent of tier 1 capital. The Control Bank of the UAE does not allow collective impairment allowances to be included as part of tier 2 capital. Other neclections from capital include the carrying amounts of investments in subsidiaries that are not included in the regulatory consolidation, investments in the capital of banks and certain other regulatory items. The Tier One Capital cause be 6% of BWA and Tier 2 Capital caused be more than 66.6% of Tier One Capital.

The Group's policy is to maintain a strong capital base so as to maintain market confidence and to sostain fature development of the business. The impact of the fevel of capital on shareholders' return is also recognised and the Group recognises the need to maintain a balance between the lagher returns that might be possible with greater gearing and the advantages and security afforded by a sound capital position. Historically Group has followed conservative dividend policy to increase capital from internal resources to meet the fature growth.

The Group and its individually regulated operations have complied with all externally imposed capital requirements throughout the period.

There have been no material changes in the Group's monogement of capital during the period.

The second according on



40. Capital management (continued)

The Group's regulatory capital position at December 31 was as follows:

	December 31,		
	2007	3006	
	AED '000	ADD '000	
Tigr I capital			
Ordinary share capital	1,126,054	866,596	
Statutory & Legal Reserve	599,009	469,458	
General Reserve	312,000	912,000	
fletsined earnings	7,068,366	5,557,149	
Minority interests	721,025	531,729	
Foreign currency translation reserve	(2,155)	(13,449)	
Total	9,824,299	7.725,077	
Tier 2 capital			
Asset revaluation reserve	297.045	100,739	
Qualifying subordinated liabilities	1,836,500		
Teral	2,133,545	100,749	
Total capital base	11,957,866	+ 7,825,829	
Rish-weighted assets			
On balance sheet	47,683,537	83,155,257	
Off halignes sheet	19,661,810	11,519,476	
Total risk-weighted assets	67,345,347	44,677,733	
Misk asset ratio	17,76%	17.52%	

The Central Bank of the UAE has proposed to adopt Basel 2 for implementation effective January 1, 2008. For credit and market risk Central Bank has assed draft guidelines for the implementation of Standardised opproach. For operational risk the Central Bank has given option to use Basic Indicator approach or the standardised approach.

Capital allocation

The aflocation of capital hotwoon specific operations and activities is, to a large extent, driven by optimisation of the return achieved on the capital allocated. The amount of capital allocated to each operation or activity is based on the inherent risk it carries. The process of allocating capital to specific operations and activities is undertaken independently of those responsible for the operation, by Finance and Risk Groups, and is subject to review by ALCO as appropriate.

Although maximisation of the return an risk-adjusted capital is the principal basis used in determining how capital is altocated within the Group to particular operations or activities, it is not the sole basis used for decision making. Account also is taken of synergies with other equations and activities, the availability of management and other resources, and the fit of the activity with the Group's longer term strategic objectives. The Group's policies in respect of capital management and allocation are reviewed regularly by the Board of Directors.



41. Risk management

The Group has set up a strong risk management infrastructure supported by adoption of bast practices in the field of risk meangement to manage and monitor the following amfor risks arising out of its day to day operations:

- Credit Risk
- Liquidity Risk
- Market Risk
- Interest Rate Risk
- Operational Risk

The bound has everall responsibility for the oversight of the risk management frame work. It has astablished detailed policies and procedures in this regard along with high powered senior management committees to ensure adherence to the approved policies and close monitoring of different risks within the Bank.

The Credit Policy Committee, Assets and Liabilites Committee and investment Committee work under the mandate of the board to set up risk limits and manage the overall risk in the Bank. These commuttees approve risk management maticies of the bank developed by the Risk Management Group.

The Risk Management function is independent of the business and ied by a qualified Risk Management Head. This group is responsible for developing credit, market and operational risk policies. Highly experienced and trained Risk Managers have delegated authority within the risk management framework to approve credit risk transactions and manitor market and operational risk. The risk malytic unit within Risk Management Group is responsible to develop and validate financial risk models for risk rating and calculation of PD. LGD and RAD.

The Audit, Review and Compliance Group (ARCG) is an independent Group which is responsible to review the risk policies, risk exposures and the risk managing and mentioring framework. The Board Audit Committee is assisted by ARCG in this regard.

Credit Risk Management

Policies relating to creat are reviewed and approved by the Bank's Credit Policy Committee. All credit lines are approved controlly for UAE branches, and for overseas invades by the Bank's Credit Risk Management Division in accordance with the Bank's credit policy set our in the Credit Policy Manual. Credit and Marketing functions are segregated. In addition, whenever possible, leans are secured by accordable forms of collateral in order to mitigate credit risk. The Bank further limits risk through diversification of its assets by prography and industry sectors.

All credit facilities are administered and monitored by the Chedit Administration Department. Periodic reviews are conducted by Chedit Examination scales from the Audit. Review and Compliance Group and facilities are risk graded based on criterion established in the Credit Policy Magnat.

Cross border exposure and financial institutions exposure limits for money market and treasury activities are approved as per guidelines established by the Bank's Crodit Policy Committee and are monitored by the Gredit Risk Management Division.

The Credit Policy Committee is responsible for setting could paticy of the Bank. It also establishes industry raps, approves policy exceptions and conducts periodic portfolio reviews to ascertain perfolio quality.

Different credit underwriting pracedures are followed for recall and commercial/ institutional leading as described below.

Retail lending

Each retail credit application is considered for approval according to a product program, which is devised in accordance with guidelines see out in the product policy approved by the Bank's Credit Policy Committee (CPC). All approval authorities are delegated by the CPC or by the Chief Executive Officer acting on behalf of the CPC. Different authority levels are specified for approving product programs and exceptions chereto, and individual leans/credits under product programs. Each product program contains detailed crudit crucita (such as austomer acmographics and income eligibility) and regulatory, compliance and documentation togethermants, as well as other operating requirements. Credit authority levels range from Level 1 (approval of a credit application moving all the criteria of an already approved product program) to Level 5 (the highest level where CPC approval of the specific credit application is necessary).

Commercial/Institutional lending

All credit applications for commercial and instructional lending are subject to the Bank's credit policies, underwriting standards and industry caps (if any) and to regulatory requirements, as applicable from time to time. The Bank does not lend to companies operating in industries that are considered by the Bank inherently risky and where specialized industry knowledge is required. In addition, Mashreqbank sets crudit limits for all customers based on an evaluation of their creditworthiness.



41. Risk management (continued)

All cradit lines or facilities extended by the Bank are made subject to prior approval pursuant to a set of delegated credit sufficiely finite as recommended by the Risk Management Head and approved by the Bank's Chief Describe Officer. At least two signatures are required to approve any commercial or international credit application. However, depending an factors such as the size of the applicant, its risk rating, the client type or a specific policy issue, a third concurring signature may semetimes be required.

The Bank has established country limits for cross border risk. Individual country limits are defined based on a detailed credit policy defining acceptable country credit risk exposure and evaluating and controlling cross border risk. These limits are regularly reviewed by the Bank's credit risk management and periodically by the CPC.

Credit review procedures and loan classification

The Bank's Credit Review Division (the CRD) which is part of Audit, Review and Compliance Group, subjects the Bank's risk assets to an independent quality evaluation on a regular basis in conformity with the guidelines of the Central Bank of the U.A.E. and Bank's internal policies in order to assist in the early identification of account and potential performance problems. The CRD validates the risk ratings of all commercial elects, provides an assessment of particular risk by product and segment for retail customers and manifers observance of all approximate result policies, guidelines and approximate procedures across the Bank.

All conuncerial/institutional ione facilities of Bonk are assigned one of eventy five risk ratings of the performing grades where grades 23, 24 and 25 are for OAEM, with more severely classified exposures graded 60, 70 and 80. Mashroq's internal rating system, which has been developed using historical loss data, and eastoner behavioral scores, as also continually updated and strengthened in order to provide a statistically validated underpinning to customer ratings consistent with Basel II RB guidelines.

If a credit is overdue for 90 days or slove, interest is suspended and is not credited to income. Specific allowance for impairment of classified assots is made based on recoverability of outstanding and risk ratings of the assets.

The Bank writes off retail advances once they are between 150 to 180 days past their due date based on the underlying product

The Bank also complies with IAS 39, in accordance with which it assesses the ment for any impairment losses on its loan portfolio by calculating the net present value of the expected fittire cash flows for each learn or its recoverability losses either an collecteral value or the nurker value of the asset where such price is available. As required by Central Bank of the U.A.L. guidelines, the Bank takes the higher of the lean loss previsions required under IAS 39 and Central Bank regulations.

impaired loans and securities

Impajeed lank and securities are leans and securities for which the Group determines that it is probable that it will be unable to collect all principal and interest due according to the contractual terms of the lank / securities agreement(s). These beins are graded 60, 70 or 80 in the Group's internal credit risk grading system.

Past due but not impaired loans

Loans and securities where contractant interest or principal payments are past due but the Group believes that impairment is not appropriate on the basis of the level of security / collateral available and / or the stage of collection of amounts awed to the Group.

Allowances for impairment

The Group establishes an allowance for impairment losses that represents its estimate of incurred losses in its lean perticile. The main companents of this allowance are a specific loss component that relates to individually significant expansives, and a collective losa loss allowance established for groups of homogeneous assets in respect of losses that have been incurred but have not been identified on loans subject to individual assessment for impairment.

Write-off policy

The Group writes off a been or security (and any related abovenees for impairment lesses) when Group Credit determines that the bans / securities are uncollectible in whole or in pure. This determination is reached after considering information such as the occurrence of significant changes in the borrower / issuer's financial position such that the borrower / issuer can no longer pay its obligation in full, or that proceeds from collected will not be sufficient to pay back the entire exposure. For smaller balance standardised loses, charge off decisions generally are based on a product specific past the status.



41. Risk management (combinacil)

Set our below is an analysis of the gross and not (of allowances for impairment) amounts of impaired assets by risk grade.

	Due from banks 2007 2006		Loans and 2007	l advances 2006	Non trading investments 2007 2006		
	AED'000	AEP000	AED'000	AE0°000	AED'000	VED.000	
Impaired							
Substandard		-	10,688	94,556			
Daubtful	-		\$9.448	45,322	-	-	
Loss			313.001	259,708		•	
Gross amount			383,137	399,566	•		
Interest suspended			(97,779)	(200,000)		-	
Specific allowance for impairment			(338,753)	(268,504)	-		
			(53,395)	31,059			
		========	**************************************		w.ww.b.abi_ib		
Past due but not impaired							
Commercial loans by less			61,770	66,209			
than 90 days Days days a said Samu Angern		•	02,110	(10, 2.70			
Post due retail Joans beyon. 30 days over			315,567	228,145			
-							
			877.337	294,353			
	,		4111001	=======================================			
	•						
Neither past dur nor hapaired Gross amount	7,959,847	8,656,933	36,325,055	28,803,107	4,750,908	2.855.270	
Collective allowance for	*,000,000	o _t oporents		24.14.021201	-, ,		
impairment		-	(654,023)	(855,347)	(1,896)	(14,286)	
	7,959,847	8,556,912	35,671.032	28,246,520	4,749,018	2.840,993	
	=======			=======================================	40 040	======================================	
Carrying amount	7,959,847	8,556,912	35,994, 9 74	28,572,233	4,749,018	2,840,993	
		va n.52.1.1511.11					



41. Risk management (continued)

The Group holds collateral against loans and advances to customers in the form of mortgage interests over property, other registered securities over assets, and guarantees. Estimates of fair value are based on the value of collateral assessed at the time of horrowing, and generally are not updated except when a loan is individually assessed as impaired. Collateral generally is not held over loans and advances to banks, except whom securities are held as part of reverse repurchase and securities borrowing activity. Collateral usually is not held against investment securities, and no such collateral was held at December 31, 2007 or 2006.

At Doesniber 31, 2007 the fair value of collaterals held were as follows:

		id advances stomers	Loans and advances to banks		
	2007	2006	2007	2006	
	990'G3A	ARD'000	AED:000	AED'030	
Against individually impaired advances:					
Property	57,180	169,371			
Deht genachtes		-			
Equities	-	4,013			
Cash	45,876	1,960			
Others	38.862	101,795		-	
Against collectively impaired advances:					
Property	8,564,999	1,626,762		-	
Debt securities	45.472				
Equities	2,781,675	2,658,004		-	
Cash	2,646.642	0.089,236	1,314,523	360,745	
Others	2,815,409	3,426,715	-	•	
Total	16,996,115	10,877.857	1,314,523	300,745	
15.0014	========				

The distributions by geographical concentration of impaired loans and advances and impairment allowance for credit losses are as follows:

2007	<u>UAE</u> AED:000	Middle East countries. AED 000	O.E.C.D AED'000	Other countries AED'000		
Non performing loans	291.554	69,629	-	21,928	382.911	
Impairment allowance for credit lesses	285,441	34.124	•	19,188	338,753	
2000	<u>NAE</u> AED:000	Middle Rost countries ARD 600	O.E.C.D AED7000	Officer countries ABD'000	<u>To</u> tal _s ABD'000	
Non performing loans	287,476	50,121	-	41,500	379.097	
Imprirment allowance for credit lasses	254,194	28,494		25,816	268,504	

Liquidity Risk

Liquidity risk is the risk that the Group will encounter difficulty in meeting obligations from its financial liabilities at a point of time.

Management of liquidity risk

The Group's approach to managing liquidity is to ensure, as far as possible, that it will always have sufficient liquidity to meet its liabilities when due, under both normal and stressed conditions, without humaning unacceptable losses or risking damage to the Group's reputation.



41. Risk management (continued)

Management of liquidity risk (continued)

Central Treasury receives information from other business units regarding the liquidity profile of their financial assets and Habilities and details of other projected cash flaws arising from projected future business. Central Treasury then maintains a portfolio of short term liquid assets, largely made up of short-term liquid investment securities, loans and advances to banks and other inter-bank facilities, to ensure that sufficient liquidity is maintained within the Group as a whole. The liquidity requirements of business units and subsidiaries are met through short-term bons from Central Treasury to cover any short-term fluctuations and longer term funding to address any structural liquidity requirements.

When an operating subsidiary or branch is subject to a liquidity limit imposed by its local regulator. the subsidiary or branch is responsible for managing its overall liquidity within the regulatory limit in co-ordination with Central Treasury, Central Treasury monitors compliance of all operating subsidiaries and foreign branches with local regulatory limits on a daily basis.

The daily liquidity position is monitored and regular liquidity stress testing is conducted under a variety of scenarios covering both normal and more severe market conditions. All liquidity politics and procedures are subject to review and approval by ALCO. Daily reports cover the liquidity position of both the Group and operating subsidiaries and toroign branches. A summary report, including any exceptions and remedial action taken, is submitted regularly to ALCO.

ALCO has a broad range of authority delegated by the Board of Directors to manage the Bank's asset and liability structure and funding strategy. ALCO meets on a monthly basis or more often as circumstances dietate to review liquidity ratios, asset and liability structure, interest rate and foreign exchange exposures, internal and statutory ratio requirements, funding gaps and general domestic and international economic and fundies market conditions. ALCO formulates liquidity risk management guidelines for the Bank's operation on the basis of such review.

The members of ALCO are the Chief Executive Officer, the Head of Corporate & Investment Banking Group, the Head of Renai Banking, the Head of Treasury & Capital Markets, the Head of Risk Management Group and the Chief Figuresial Officer of the Bank.

The key measure used by the Group for managing liquidity risk is the ratio of not liquid assets to deposits from customers. For this purpose not liquid assets are considered as including cash and cash equivalents and investment grade debt securities for which there is an active and liquid market less any deposits from banks, debt securities issued, other borrowings and commitments maturing within the next month. A smaller, int not ideal taxi, calculation is used to measure the Group's compliance with the liquidity fanit established by the Group's less regulator. The other indicators closely monitored on regular basis are Advances to Deposit Ratio, Utilization of funds to stable resources and stress testing of liquid funds vs an expected withdrawal of liabilities. For all the measures, lengthmarks are set and same are reviewed by ALCO on regular basis.

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Risk management (continued) 41.

Liquidity Profile:

The liquidity profile of assets and tiabilities as at Docember 31, 2007 were as follows:

	Within 3 months AEIP000		Over 6 to 12 months AltD'00f		Over 5 years AED 000	Total AED'800
Assets						
Cash and balances with control banks	17,333,123	2,367,000	500,000	-		20,200,133
Deposits and balances due from bruks	8,553,023	850,682	1,636,123	2,337,039	-	7,959,847
Teading investments	10.023.141		-			10,023,141
Bosns and advances - not	18,302,648	4,569,473	2,780,664	11,573,172	5,769,017	35,994,974
Islamic financing and investing products	455,325	69,631	17,659	1,460,990	159,675	2,545,268
Non-trading investments	185,119		3.062,915	758,426	661,210	4,749,018
Interest receivable and other assets),304,402	6,004,186	39.017	28,229		5,472.924
Investment property	`		-		498,440	498,440
Property and equipment		•			083,661	ä\$3.061
Tetal assets	46,156,867	12,223,323	7,830.378	15,938,836	5,472,003	87,627,397
Liabilities and equity						
Deposite and balances due to is use	8,464,781	2,948,086	147,707	1,826.600	-	13,397,024
Repair base agreements with banks	819,160	2,781.599		183,630		8,834,515
Customeral deposits	40.778,812	1,804,790	2,446,472	757.111	046,826	46,135,514
Islamic customers' deposits	2,092,482	მწნ	60,133			2,150,398
Insurance and life assurance fundo	-	-		-	516,886	510.895
Interest payable and other Rapilities	4.765.267	099,888	243,557	80.196	68,313	5.897,323
Medians form footing rate notes	-		-	3,397,528	1,838,600	6,234,025
Long-term loans					16,707	16,707
Minority interest		-	-		870,546	870,546
Equaty astribuishes to aquity helding of the paren	: -		-		9,613,852	9.618.85%
Total liabilities and Annual State S	.e.7,019,086 -	8,184,951	2,897,867	: 6,254,982 1	(3,269,642	87,627,397
Liquidity profile 2006:						
Total accets	25,808,821	15,827,399	7,390,720	24,778,587	(2,94),588	58,745,115
. Total limbilities and equity $(\mathbb{R}^{N-N-N-N})$	35,032,018	2,577,832 .	4,588,726	5,679,972	·8,866,647 ·	58,745,115



41. Risk management (centinued)

Market risk management

Market Risk is the risk that the fair value or fature each flaws of the financial instruments will fluctuate due to changes in market variables such as interest rates, foreign exchange rates, and equity prices. The Bunk classifies exposures to market risk into either trading or non-trading or banking-hask.

The market risk for the trading book is managed and monitored using VAR methodology. Market risk for non-trading book is managed and monitored using a combination of VAR, stress testing and sensitivity analysis.

The Buck carries a limited amount of market risk as a policy preference and it is continuously monitored. Foreign exchange and derivatives training for the account of the Bank is managed by a propository tracing limit with a stop loss limit set by the Assats and Liabilities Committee.

a) Market Risk - Trading Book

The Board has set limits for the acceptable level of risks in managing the trading book. In order to manage the market risk in trading book, the Bank periodically applies a VAR methodology to assess the market risk positions held and also to estimate the potential economic loss based on a set of assumptions and changes in market conditions.

A VAR methodology estimates the potential negative change in market value of a portfolio at a given confidence level and over a specified time horizon. The Bank uses simulation models to assess the possible changes in the market value of the trading book based on historical data. VAR models are associly designed to measure the market risk in a normal market environment and therefore the use of VAR has builtasions because it is based on historical correlations and volutilities in market prices and assumes that the fature movements will follow a statistical distribution

The VAR that the bank measures is an estimate, using a confidence level of 99% of the potential loss that is not expected to be exceeded if the current market positions were to be hold anchanged for one day. The use of 99% confidence level depicts that within a one-day horizon, losses exceeding VAR figure should occur, on average, not more than once every handred days.

The VAR regressions the risk of particles at the close of a business day, and it does not account for any losses that may make beyond the defined confidence interval. The actual trading results however, may differ from the VAR calculations and, in particular, the calculation does not provide a meaningful indication of profits and losses in stressed market conditions.

In 2007, VAR was calcualted daily and as of December 55, 2007 the 99% VAR was US\$ 0.412 million (2000) US\$ 2.447 million).

b) Market Risk - Non Trading or Banking Book

Market risk on non-trading or banking positions mainly arises from the interest rate, foreign currency exposures.

i) Interest rate risk management

Interest rate risk arises from the passimity that changes in interest rates will affect the value of instruments. The Bank is exposed to interest rate risk as a result of mismatches or gaps in the amounts of assets and lookidities.

The Bank uses simulation-modeling tools to periodically measure and monitor interest rate sensitivity. The results are analyzed and memorial by ALCO. Since most of the Bank's assets and liabilities are fleating rate, densits and leans generally reprine simultaneously providing a natural hedge, which reduces inverest rate exposure. Moreover, the majority of the Bank's assets and liabilities reprine within one year, thereby for the limiting interest rate risk. The following table depicts the sensitivity to a reasonable possible change in interest rates, with other variables held constant, on the Bank's statement of income or equity. The sensitivity of the income is the effect of the assumed changes in interest rates on the net interest income for one year, based on the floating rate non-trading financial assets and financial liabilities held as at December 31, 2007, metading the effect of hedging instruments. The sensitivity of equity is analyzed by maturity of the asset or swap. All the banking book exposures are monitored and analyzed in currency concentrations and relevant squittivities are disclosed in AEO million.

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41. Risk management (continued)

Interest Rate Sensitivity Gap:

	Within 3 months	Over 3 to 6 months	Over 6 to 12 menths	Over 1 to 5 years	Over 5 years	Non-intere sensitive	
	AED 000	AED'000	AED'000	AED'000	VE/0.000	AED'000	AED'000
Assuls							
Cash and balances with central backs	34,345,374	2,867,000	600,908				20,200,123
Deposits and balances due from banks	2.776.413	418,517	-4,277,180	250.058			7,959,847
Trading levestments	4,434,947	2,421,980	150,939	195.734			10.028,141
ligens and advances - net	11,651,276	3.610,847	10.888.997	9.130.332	645,869	83,893	35,995,974
Islamic Enancing and investing product	s 643,860	52,423	127,330	1.325.208	94,445		2.846,269
Non-trading investments	787,844	618,761	670,306	0,692		2,865,385	4,749,018
Interest receivable and other basets				-		5,472,924	5,479,994
Investment property		-	-			398,340	498,440
Property and equipment	-	-	-	-		385,601	380,661
Total assets and the second assets of	34,341,713	9,389,528	16,515,082	14,695,624	> 740,307	35,545,143	87,627,497
Lighthities and equity							
Deposits and halances due to banks	15,139,263	869.216	18,203	-		1,870,243	13,397,024
Repurchase agreements with banks	1,102,818	2,731,500	-				8,884,213
Customers' deposits	30,608,801	1,770,200	2,327,143	756,452	346,829		46,133,514
Islance customers' digosite	1,837,000	888	69,131		-	236,473	2,169 195
Insurance and life asourance builds		-	-		-	516,895	516,895
Interest payable and other liabilities			-	-		5,857,390	8,837,323
Mediamoterny basiving este notes	5,234,005			-			5,204,025
Lung-term leams			-			16,797	10.707
Minority interest						870,546	870,848
Equity attrabatable to equity believes of the p	arent -	-				9,613,932	9,610,882
Patal liabilities and equity	49,971,931	5,371,507	12,400,576	1756,459	346,829	28,780,122	87,627,397
On Balance Sheet gap	(15,630,195)	4.018,021	14,114,506		403,000	(13,234,879)) -
Off Balance Shoot gap	(21,395)		(210,469)	207,846		-	
Comulative interest rate sensitivity gap - 2007	(15,651,593)	(11,633,572)	2,264,481	13,801,679	13,234,979		
Comulative indeest rate seestivity gap - 2006	- 1,000,786	4,867,958	4,371,944	7,775,608	7,662,149	, · · · · ·	* * * * *

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41. Risk management (continued)

Interest Bate Sensitivity Gap:

The impact of 1% sudden movement in benchmark interest take on not income over a 32 months period as on December 33, 2007 would have been a decrease in not income by 2.2% (in case of decrease of interest rate) and would have been an increase in not income by 1.5% (in case of increase of interest rate) [2006: -0.60%, and (0.70%) respectively.

The effective interest rate on bank placements and certificates of deposits with central bank was 5.33% (2006; 4.82%), on loans and arizonees 7.96% (2006; 7.94%), on customer deposits 4.07% (2006; 3.71%) and on bonk bettowings 5.12% (2006; 5.37%).

ii) Currency Risk

Currency risk represents the risk of change in the value of financial instruments due to changes in fureign exchange rates. The Board has ser limits on positions by corrected, which are monitored dudy, and hedging strategies are also used to ensure that positions are maintained within the limits.

The Bank's assets are typically funded in the same currency as that of the business transacted in order to eliminate foreign exchange exposure. The Bank manages exposure to the effices of fluctuations in provailing foreign currency exchange rates on its financial position and each flows. The Banti of Directors sets limits on the level of exposure by currency and in total for both overlight and introducy positions, which are monitored daily. At the end of the year, the Bank had the following significant not exposures denominated in foreign currencies:

	Net spot position AED 000	Forward position AED:000	<u>Total</u> 2007 <u>AlCD'000</u>	Yetal <u>2006</u> AIJ <u>Y 000</u>
Euro	1,258,420	(1,298,406)	(989,9)	(2,334)
Qatari Riyals	(31,422)		(31,422)	(79.177)
Pakistani Rupecs	22,267		22.267	22,489
Indian Rupoes	57,438	15,528	72,961	64,353
Egyption Pound	18,639		18.639	19,066
Bahrain Dinar	30.132	17,659	47,791	48,946
Japanese Yen	106,611	(102.802)	3,809	33,757
Pound Sterling	69,673	(29,871)	38,802	33,870
Potal Committee Committee	9 7 7 7 7 3,555,756	(1,397,892)	157,864	131,100

The exchange rate of AED against US Dollar is pegged since Navember 1989 and the Group's exposure to correctly risk is limited to that extent.

Operational risk

The operational risk results from failure of systems, inserted processes, people and externel interventions in terms of framis and fargeries. Severity of loss due to operational risk factors is highly dependent on the autoro and frequency of failure. Mashropbank gives high priority to the management of operational risk. All back office processing units are centralised under Operations Division which has a operational control unit which reviews all posicies, procedures and internal controls on regular basis. The foundation of credible operational risk discipling is a robust risk and control self assessment process which ensures that:

- All transactions are properly authorised
- All transactions are proporty recorded.
- Assets are safeguarded
 - Continuity of business plan are well defined and tested
- Sound ethical standards are adhered to
- Full compliance to all laws regulations and corporate policies.

The Audit and Compliance Group conducts risk based and its of all units in the bank on a regular backs. The findings are shared with the Audit Committee of the board and the Audit and Compliance Committee of the Management.



41. Risk management (continued)

Bank maintains a detailed record of operational risk events and resultant losses and ensures proper control mechanism is put in place to avoid recurrence. Zero tellerance for unethical behaviour is part of the overall risk framework.

Pair value of financial instruments

The fair value of financial assets and financial liabilities are determined as follows:

- the (air value of financial assets and financial liabilities with standard terms and conditions and traded on active liquid markets is determined with reference to quoted market prices;
- the fair value of other financeial assets and financial liabilities (cadading derivative instruments) is determined in accordance with generally accepted pricing models based on discounted cash flow analysis using prices from observable current market transactions and dealer quotee for similar instruments;
- the fair value of derivative instruments is calculated using quoted prices. Where such prices are not available, use is made of discounted each flow analysis using the applicable yield curve for the duration of the instruments for non-optional derivatives, and option pricing models for optional derivatives; and
- the fair value of financial guarantee contracts is determined using option pricing models where the main
 assumptions are the probability of default by the specified counterparty extrapolated from market-basis
 credit information and the amount of less, given the default.

Quoted prices

The directors consider that the corrying amounts of financial assets and financial liabilities in the financial statements approximate their fair values.

42. Fiduciory activities

Assets behind by the Bank in trust, in a finincenty and custodial espacity on behalf of its customers, are not included in these financial statements. These include assets held in a fiduciary capacity for a related party as of December 31, 2007 of AED 546.29 million (2006; AED 415.05 million).

43. Proposed dividends

	December 31,		
	2007	2006	
	AED '000	AED '000	
Benus shares - 3 shares for each 10 shares	337,816	269,869	
Dividends per share (ASD)	1 4 7 4 4 4 1 4 1 4 1 3.0 1 1 1 1	3.0	

The bosts shares were proposed by the Board of Directors at their meeting held on January 22, 2008.

44. Fund management

Makasch Funds Company BSC (subsidingly - Note 1) manages a number of equity funds which are not consolidated in the financial statements. The funds have no recourse to the general assets of the Group; further the Group has no recourse to the assets of the funds.

45. Comparative figures

Certain amounts for the prior year were reclassified to conform to current year presentation.

AFFIDAVIT OF SERVICE BY ELECTRONIC MAIL

STATE OF NEW YORK) : ss.: COUNTY OF NEW YORK)

Christopher Carlson, being duly sworn, deposes and says that deponent is not a party of this action, is over 18 years of age and resides in Rockville Centre, New York. On September 2, 2008 deponent served the within DEFENDANT OMAN INSURANCE COMPANY'S REPLY MEMORANDUM OF LAW IN SUPPORT OF ITS MOTION TO COMPEL PLAINTIFF TO ACCEPT AN IRREVOCABLE LETTER OF CREDIT AS SUBSTITUTE SECURITY PURSUANT TO RULE E(5) OF THE SUPPLEMENTAL RULES FOR ADMIRALTY OR MARITIME CLAIMS AND ASSET FORFEITURE ACTIONS upon:

Kevin J. Lennon, Esq. Lennon, Murphy & Lennon, LLC 420 Lexington Avenue, Suite 300 New York, New York 10170 (212) 490-6050

Email: klennon@lenunur.com

Christopher Carlsen

Sworn to before me this 2nd day of September, 2008

Notary Public

DANIEL CORRELL
Notary Fubric, State of New York
No. 02/C031/2892
Qualitied in Nassau County
Commission Expires Dac. 0, 2011